

This is a digital copy of a book that was preserved for generations on library shelves before it was carefully scanned by Google as part of a project to make the world's books discoverable online.

It has survived long enough for the copyright to expire and the book to enter the public domain. A public domain book is one that was never subject to copyright or whose legal copyright term has expired. Whether a book is in the public domain may vary country to country. Public domain books are our gateways to the past, representing a wealth of history, culture and knowledge that's often difficult to discover.

Marks, notations and other marginalia present in the original volume will appear in this file - a reminder of this book's long journey from the publisher to a library and finally to you.

#### Usage guidelines

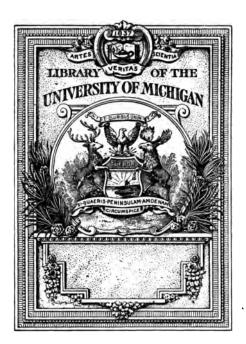
Google is proud to partner with libraries to digitize public domain materials and make them widely accessible. Public domain books belong to the public and we are merely their custodians. Nevertheless, this work is expensive, so in order to keep providing this resource, we have taken steps to prevent abuse by commercial parties, including placing technical restrictions on automated querying.

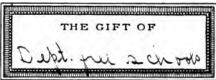
We also ask that you:

- + *Make non-commercial use of the files* We designed Google Book Search for use by individuals, and we request that you use these files for personal, non-commercial purposes.
- + Refrain from automated querying Do not send automated queries of any sort to Google's system: If you are conducting research on machine translation, optical character recognition or other areas where access to a large amount of text is helpful, please contact us. We encourage the use of public domain materials for these purposes and may be able to help.
- + *Maintain attribution* The Google "watermark" you see on each file is essential for informing people about this project and helping them find additional materials through Google Book Search. Please do not remove it.
- + *Keep it legal* Whatever your use, remember that you are responsible for ensuring that what you are doing is legal. Do not assume that just because we believe a book is in the public domain for users in the United States, that the work is also in the public domain for users in other countries. Whether a book is still in copyright varies from country to country, and we can't offer guidance on whether any specific use of any specific book is allowed. Please do not assume that a book's appearance in Google Book Search means it can be used in any manner anywhere in the world. Copyright infringement liability can be quite severe.

#### **About Google Book Search**

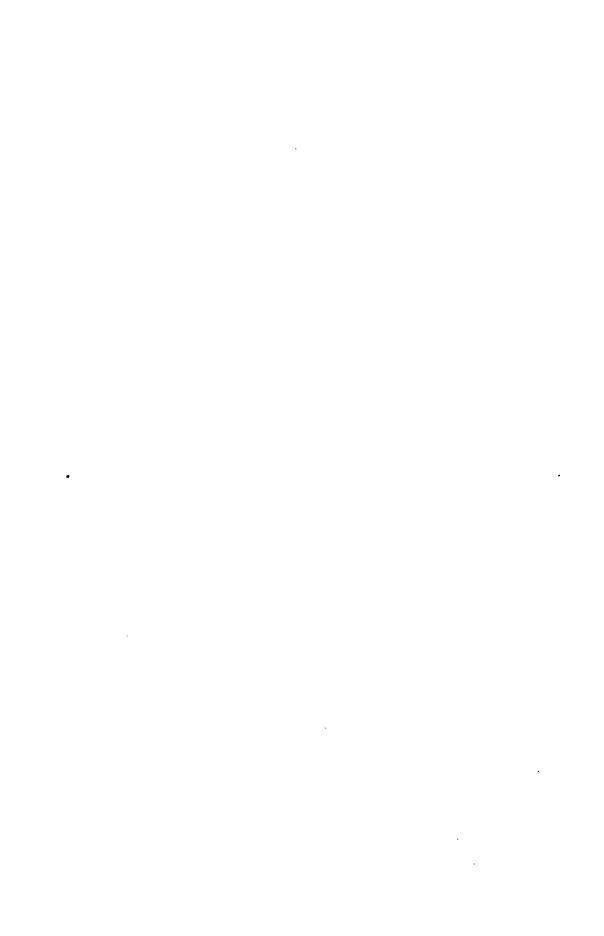
Google's mission is to organize the world's information and to make it universally accessible and useful. Google Book Search helps readers discover the world's books while helping authors and publishers reach new audiences. You can search through the full text of this book on the web at http://books.google.com/





L 214 BZ





•

#### **BIENNIAL REPORT**

-OF THE-

## STATE SUPERINTENDENT

-OF-

## FREE SCHOOLS

-OF-

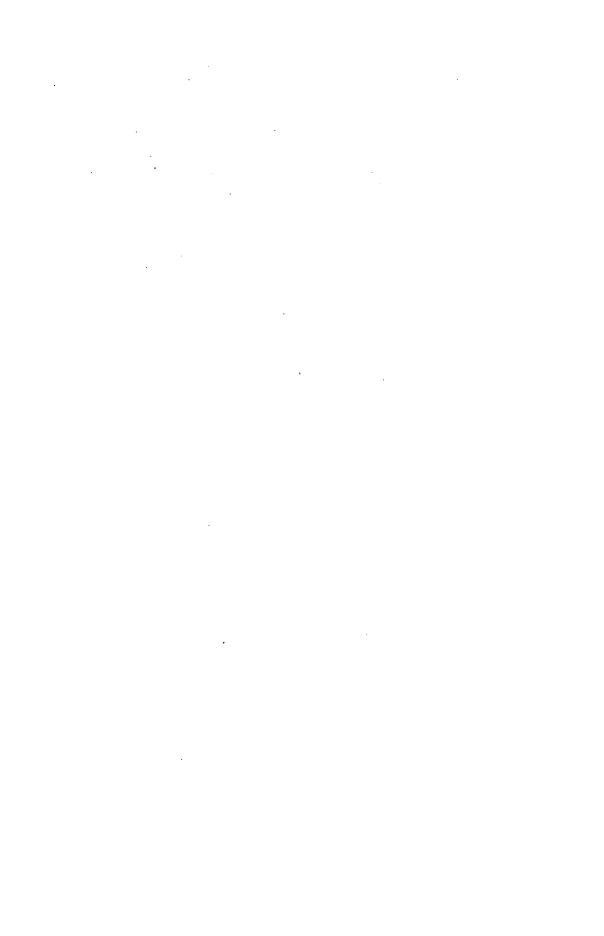
## WEST VIRGINIA

-FOR THE-

TWO YEARS ENDING JUNE 30, 1898.

J. R. TROTTER, STATE SUPERINTENDENT OF FREE SCHOOLS.

CHARLESTON:



Bren 61,000 3.11.38

)

## State of West Virginia, Department of Free Schools, Charleston, January 1, 1899.

# Co His Excellency, GEORGE W. ATKINSON, Governor of West Virginia.

SIR:—In compliance with the requirements of section 67 of chapter XLV of the Code, I have the honor to submit herewith the report of the Department of Free Schools for the biennial period ending June 30, 1898.

J. R. TROTTER,
State Superintendent of Free Schools.



## **REPORT**

The statistics herein contained though of little value when set apart by themselves are of almost inestimable value when used in comparison with the statistics of other years. They show that despite many glaring imperfections and exasperating weakness in our educational system, the schools of the State, from the lowest primary grade to the chief educational institution of the State have in recent years made such rapid strides that we may hope to see them soon take their place by the side of the schools of the older and wealthier states.

It is gratifying to learn moreover that the spirit of progress so plainly manifested is not confined to one section or to one class of people, but that with one or two exceptions every county in the State has made substantial improvement and that without any exception every class of people has been enthusiastic in the educational work of the State and has shown commendable pride in the results.

It is moreover more than gratifying to note that not only the masses but also the classes are availing themselves of the advantages of even the most humble rural schools and that many of those who were born and reared in a section where but little attention was paid to free schools, having begun to realize in the last decade that even much lauded private institutions are in many respects inferior to those which are placed at their very door and which are maintained almost without cost.

The liberality of the people in meeting all district demands, which in some sections were exceedingly oppressive, is worthy of the highest commendation. It proves most conclusively that

they are terribly in earnest in this work of building up a stable and substantial government by training the boys and girls to be enlightened, law-abiding, liberty loving citizens.

#### COST OF SCHOOLS

A careful examination of the various tables appended will show that the amount expended by the State for the maintenance of the public schools has now reached vast proportions, vast at least when compared with the expenditure a decade ago. The total expenditure for the school year ending June 30, 1898 was \$1,960,413.54, an increase of \$45,000 over the previous year and of more than \$750,000 over the year ending June 30, 1888 This amount for 1898 was made up from the following resources:

General School Fund\$	349,982.22
District Levies, etc.,\$1,	610,431.32
and was divided as follows:	
Teacher's Fund\$1,	294,483.54
Building Fund\$	665,930.00
To this amount must be added the appropriations m	ade to the
various educational institutions as follows:	
The West Virginia University	36,550.00
The State Normal Schools, including tuition for	
colored students*	47,304.50
The Preparatory Branch of the University	6,225.00
The West Virginia Colored Institute	15,000.00
Storer College\$	1,000.00
The Bluefield Colored Institute	4,425,00
School for the Deaf, Dumb and Blind	34,850.00
Pay of Institute Instructors	1,000.00

The total of the various items \$2,106,768.04, is the amount expended by the State for primary, secondary, and higher education.

The cost of education per capita of enumerated pupils in 1888 was \$4.41. In 1898 this has risen to \$6.48, an increase of more than 47 per cent. due for the most part to an increase in teacher's salaries and to an increase in the cost of buildings. In 1888, according to the report issued that year, the average price paid teachers was, for number one certificates, \$33.00; for number

two, \$25.56; and for number three, \$20.25. Ten years later these amounts have changed to \$31.33, \$24.79, and \$20.90, respectively. This would indicate a large decrease, but the difference is due to a mistake in calculation. And as a matter of fact there is an increase of perhaps 6 per cent. in the ten years.

In 1888 the total value of school buildings and grounds was \$1,865,301.00, and in 1898, \$3,065,848.25, an increase of over 64 per cent.

#### ATTENDANCE

For the school year ending June 30, 1898, the total enumeration was 302,354, an increase of 1,825 over the previous year, and of 45,994 over 1888. Of the number enumerated only 158,527 or 52.4 per cent. were in actual daily atendance, while in the previous year and in 1888, the per cent. was only 44.3 and 47.6 respectively. The large per cent. of attendance in 1898 over the other years cited is due almost entirely to the compulsory attendance law, passed in 1897, which requires all children between the ages of 8 and 14 to attend school at least sixteen weeks each year. In one county, in particular, the increase of attendance over the previous year was estimated by the county superintendent to be at least 40 per cent.

#### **TEACHERS**

The whole number of teachers employed during the year was 0.808, an increase of 156 over the preceding year, and of 1,570 in ten years. Of these 4,096, or 60.2 per cent. were men, and 2,712 or 39.8 per cent. were women. In 1888, 64.5 per cent. were men and 35.5 per cent. women. The entire enrollment for the year was 236,935. The average number of pupils for each teacher was, therefore, 34.8.

As the average length of term for 1898 was 5 13-20 months and the average salary \$29.21 per month the approximately average yearly salary for males and females was \$165.09, a sum utterly inadequate for provision for the infirmities of old age. It is little wonder therefore that only a very small per cent. of teachers remain in the profession more than ten years and that those who have remained so long are eager for a system of pensions for aged or infirm teachers. Still it is altogether probable that,

on an average, teachers are well paid for the services they render. In all communities there are some teachers who earn vastly more than they receive but there are also many teachers who would be dear if they were employed without money and without price, and the worst of it is that this condition can never be entirely changed and certainly cannot be even bettered as long as the qualifications of teachers are tested as they are at present.

### TEACHERS' EXAMINATIONS

Within the last two years more attention has been paid to the subject of rural schools than during any ten years previous. Plans almost without number for bettering their condition have been proposed but so far as our own State, with conditions peculiar to itself, is concerned, none of the other suggestions proposed for the increased efficiency of the country school can be compared with the suggestions on the subject of better preparation of teachers. In fact, could we have properly qualified teachers and effective supervision, the rural school problem would require no solution. But under the present law for examining and certifying teachers the question of qualification is frequently of minor importance. The attention of this department has been called to many cases, particularly in one locality, of violation of law on the part of the members of the boards of examiners who in consideration of "love and affection" or sometimes of a ten dollar bill have violated their oath and prostituted their office by giving out questions previous to the examination, by giving assistance in examinations, by raising certificates, and by issuing certificates to certain persons who had not gone through even the merest sham of an examination. In one county where there are sometimes not enough teachers for all the schools, the board of examiners is accustomed to issue certificates promiscuously without any examination so that there might be an adequate supply of teachers. In other counties of the State it is a well known fact, not a mere theory, that no teacher can secure a high grade certificate unless he has attended the "Summer rmal School" taught by the county superintendent and even a he cannot secure it unless he has attended practically the entire term. Thus it will be seen that "love and affection," ten dol lar bills, and attendance at the superintendent's school rather than scholarship and the ability to teach, are sometimes the sine qua nons.

Moreover by our peculiar system of county examinations a certificate, even though it may have been fairly and honestly secured is but an indication of the qualifications of its holder in comparison with the qualifications of the other teachers of that county and of no other. That is to say, the standards of examinations are so variable in the different counties that a number three certificate granted in some counties, represents as high rank in scholarship as a number one in other counties. In fact, some boards of examiners have taken upon themselves to abolish entirely the third grade certificate and have issued only number ones and number twos in the proportion of ten of the former to one of the latter. This should indicate very efficient teachers and a very advanced condition of school affairs but it generally indicates the opposite. The result of this iniquitous practice of giving all applicants high grade certificates without reference to qualifications is readily seen on the price paid teachers. this as well as in other affairs of life there is felt a compensating influence. For instance, in a school district a certain amount will be paid for all the teachers. If almost all are third grade teachers they will receive high salaries for that grade, but if the examinations are made less rigid so that all those who had third grade certificates now receive first grade the same fixed amount will still be divided and they will still receive practically the same salary, which, in this instance, would be low for that grade. That is, if all get number three certificates they will receive the same salary that they would receive if they all had number ones. Consequently so far as salary is concerned it matters little to inferior teachers whether the majority hold number one or number But to the better teachers, those who could three certificates secure a first grade certificate in any reasonable examination it makes a vast difference, for when all receive first grade certificates the better teacher will receive the same salary as the ignoramus for they all have the same grade certificate and salary is determined by the grade of the certificate. But if the very few really proficient teachers, in recognition of their superior qualifications, were granted, for instance, certificates designated as At they would receive a higher salary than those holding the number one certificates and the latter would not suffer any noticeable decrease. In other words the fewer number ones the better for those who can reach that standard and the greater incentive for those of lower grade to rise above their present condition.

But again, if the examinations were made rigid and if, as a result, the majority of the teachers were given low grade certificates and the very few, worthy, well qualified, were given a high grade certificate and a good salary, many teachers would have ambition enough to prepare themselves so that they too would receive high grade certificates. The immediate and direct result of this would be that although the majority of the teachers would in time have the highest certificate, they would have the scholarship that a certificate of that grade should represent and the boards of education realizing that they were now getting an adequate return for their money would not lower the salary. But under the conditions that obtain in some counties there is absolutely no incentive to better preparation because all the poor teachers and those thoroughly qualified will receive the same wages and that will always be low wages.

It is wrong, however, to think that this desirable change can be accomplished, or that a small revolution of the entire school system can be brought about by making the examinations more technical or by using mere "catch" questions. The greatest demand is that the young men and young women who are to train the future citizens of the State in ways of honor and tegrity shall, for their own good and for the good of the immortal souls to be placed under their direction, be compelled to be honest in the county examination. It is unfortunate that a great many applicants for certificates think it is not wrong to cheat on examination and that in many counties the boards of examiners accept such conduct as a matter of course and even go so far as to countenance it by assisting certain favorites.

As a matter of fact the developments of the last year show that in some sections of the State the examinations have been conducted so loosely and so dishonestly, and as a direct consequence such utterly incompetent teachers have foisted themselves upon the public that the interest in public education which was awake seems now almost in a state of apathy.

The experience of other states has been that the only feasible remedy for this condition of affairs lies in a state board of examiners who would prepare questions, grade manuscripts, and issue certificates, good in any county in the State. The importance of this subject is so great and the necessity of prompt action is so imperative that it has seemed advisable to give at some length, in another part of this report, a moderately full discussion of the subject of uniform examinations, together with pertinent extracts from the laws and comments from the reports of State Superintendents upon the workings of the system..

#### SCHOOL SUPERVISION

Theoretically we have county supervision of schools. Practically we have none. The law as it now stands makes it impossible. Under the provisions of the law the county superintendent has charge of the educational interests of his county but his power is so limited that he can speak as one with authority only with reference to changing sub-districts lines, selling old school houses, adopting plans for new buildings and locating, in certain cases, new houses. His duties as laid down in the laws of the State are, to say the least, numerous and irksome. He is required, for instance, to visit at least once each year, all the schools To do this in the larger counties he must visit on in the county. an average two schools a day, and, as the distance between schools is often considerable, two visits a day means from one to two hours at most in each school. And even this perfunctory duty is generally done without order or without system. stead of observing carefully the work done, this so called supervising officer generally inflicts a cut and dried speech upon the patient children and then proceeds to his next appointment happy in the consciousness of a duty well done but none the wiser as to the qualifications of the teacher he has just visited.

Others not so enterprising or so conscientious, forgetful that they have sworn to perform the duties of their office, do not even go through the formality of visiting schools, but devote their time to teaching or in some cases to the practice of law because their salary does not justify them in devoting the whole winter to the duties of their office, a fact which they evidently did not consider when they were candidates for the places.

But if every superintendent should visit every school in his

county what practical advantage would there be to the teacher or to the school as long as under the law the county superintendent would be exceeding his authority did he but make the simplest suggestion to the teacher in charge?

The failure in our present system of supervision cannot be charged up to the law alone or to the superintendent alone but rather to both. The time has certainly come when the school interests demand professional supervision, but even professional supervision will amount to naught unless the supervisor is given by law entire freedom in the discharge of his duties. Unless like a city superintendent he is empowered to direct in the minutest manner the work of the teacher and unless like that official he has a voice, with no uncertain sound in the selection and location of the teachers of the county. "The county superintendent should be a trained school man, and a matter of justice demands that he shall be a person possessing some fixed qualifications for the performance of the duties of his office" rather than that he shall be a political favorite possessing only the abilities of the ward politician.

But even the best superintendent obtainable can do little when required to supervise from two hundred to two hundred and fifty schools. We possibly cannot hope to divide up the State so that each superintendent will have, as in North Dakota, from one to fifty schools under his control and shall receive for his work one hundred dollars a year in the one case and nine hundred in the other. But unless we make some move in that direction, that is, unless we make county supervision more effective, there are many school men who have no hesitancy in saying the office should be abolished.

Whether that is true or not, there is none to deny that the salary and the authority of the county superintendent should be increased, that severer penalties for failure to discharge his duties should be provided, and that he should be absolutely prohibited from teaching either a public school or a private normal school at least so long as he, as a member of the board of examiners, has such abundant opportunity to reward his friends and patrons.

The West Virginia Educational Association at its annual meeting, held in Charleston in 1896, adopted the following resolution:

"Resolved, That the County Superintendency should be made more efficient through wider power, higher qualifications, and better compensation; and that the chair appoint  $\mathfrak a$  committee of three to present this resolution, with memorial, to the next Legislature.

That the law should prohibit County Superintendents from teaching either public or private schools, and examiners from teaching subscription or select schools, while in office."

### HIGH SCHOOLS

Although West Virginia is credited with twenty-four or twenty-five high schools, she must, for the present, content herself with the reputation of being one of the very few states without a first class high school, first class with reference to the amount, and not with reference to the quality of the work done. In former years this was not so noticeable, but since the admission requirements of the West Virginia University have been made equal to those of other colleges and universities, and the boys and girls of the State cannot prepare for entrance to that institution at a public school except at one of the normal schools or at the Preparatory Department of the University, this want of proper secondary school advantages has become much more apparent.

Plans almost without number for establishing county and district high schools have been discussed, and many of them warmly advocated, but as yet nothing definite has been accomplished and it is doubtful whether anything will be done for some years. But something may be done and should be done to enrich, to systematize, and to unify the courses of study in the high schools now established. To this end the State Educational Association at the annual meeting held in Charleston in eighteen hundred and ninety-six, took action as follows:

Whereas, There is need of unifying the educational forces of the State so as to bring about harmony between the courses of study of the Common Schools, the Graded Schools, the High Schools, the Normal Schools and admission to the Academic Courses of the University; therefore, we recommend the adoption of the following:

- 1. A uniform course of instruction for the first two years of all High Schools throughout the State, which course may be amplified and extended at the pleasure of the several Boards of Education of said High Schools.
- 2. That the State Superintendent of Free Schools shall have direct supervision of the Graded Schools and the High Schools, and be made ex-officio, a member of the Board of Regents of the State University.

A committee of five was appointed to draft a bill to carry out these provisions and secure the passage of the bill by the next Legislature.

The committee met in Charleston in January, 1897, and presented to the Legislature the following bill and memorial:

Be it enacted by the Legislature of West Virginia:

That chapter forty-five of the Code of West Virginia be amended by adding the following section thereto as section twenty-six (a).

Sec. 25 (a). The following course of study shall constitute the course of study for the high schools of the State. Provided, however, that the said course for the third and fourth years may be amplified and extended at the pleasure of the several boards of education, or other high school authorities.

#### FIRST YEAR.

LATIN—First Lessons in Latin.
ENGLISH—Grammar; Composition.
MATHEMATICS—Arithmetic; Bookkeeping.
HISTORY—American History; Civil Government.

SCIENCE—Physical Geography.

REQUIRED READINGS—"Tom Brown at Rugby"—Arnold; "Evangeline"—Longfellow; "The Story of the Greeks"—H. A. Guerber; "The Story of the Romans"—H. A. Guerber; "Franklin's Autobiography."

#### SECOND YEAR.

LATIN—Grammar and Reader.

ENGLISH.—Composition and Rhetoric; American Literature.

MATHEMATICS—Elementary Algebra.

HISTORY-Ancient History.

SCIENCE-Physiology; Botany.

REQUIRED READINGS—"A Man Without a Country"
—Hale; "Put Yourself in His Place"—Reade; "Ivanhoe"—Scott; "Essay on Warren Hastings"—Macaulay; "Tales from Shakespeare"—Lamb.

#### THIRD YEAR.

LATIN—Caesar; Virgil; Cicero.

ENGLISH-English Literature; Composition.

MATHEMATICS—Plane Geometry; Higher Algebra.

HISTORY-Mediaeval and Modern.

SCIENCE—Physics.

REQUIRED READINGS—"Tale of Two Cities"—Dickens, "Rasselas"—Johnson; "Tales of a Traveler"—Irving; "Snow Bound"—Whittier; Julius Caesar"—Shakespeare.

#### FOURTH YEAR.

ENGLISH—Composition; Intensive Study of "Hamlet;" "The Lady of the Lake."

MATHEMATICS—Solid Geometry; Trigonometry (Optional).

SCIENCE—Geology or Zoology; Astronomy.

HISTORY-Political Economy; Sociology.

PHYSICS-

REQUIRED READINGS—"Life of Frederick the Great."
—Carlyle; "Daniel Deronda"—George Eliot; "TwiceTold Tales"—Hawthorne; "Essay on Plato"—Emerson.

This Course of Study is based upon a year of thirty-six weeks, and it shall be the duty of the State Superintendent of Free Schools to prescribe the necessary tests and requirements for entrance to the high schools of the State, and the order in which the subjects herein before authorized shall be taken up, and the relative time that shall be devoted to the study of each.

To the members of the Legislature of West Virginia:

Gentlemen: At the annual meeting of the West Virginia Educational Association, held in July, one thousand eight hundred and ninety-six, the undersigned were appointed as a committee to draft a bill looking to the unification of the school system of the State by establishing a course of study for high schools, whereby there may be a regular gradation from the primary schools, through the high and normal schools, up to and through the State University.

We beg leave, therefore, to offer for your consideration the following statements and to submit in connection therewith, a bill which we trust you may in your wisdom enact into a law.

In order to promote the best interests of their several school systems, the States of Minnesota, Michigan, Massachusetts, Pennsylvania, Iowa, Illinois, New York and Ohio, the states which now take the lead in educational work, have found it absolutely necessary to secure by appropriate legislation a specific course of study such as is herewith appended. As an immediate result of this legislation Minnesota has ninety-seven high schools; Michigan, two hundred and five; Massachusetts, two hundred and sixteen; Pennsylvania, two hundred and fifty-six; Iowa, two hundred and seventy; Illinois, three hundred and five; New York, three hundred and thirty-two; and Ohio, four hundred and seventy-four.

On the other hand, although West Virginia has about twen ty-four so-called high schools, she has not half that number that will measure up to the standard of high schools in the States just named.

In the preparation of this course, we have duly considered the school systems of the States hereinbefore named, and have given especial attention to the report of the "Committee of Ten" of the National Educational Association, because this committee, after four years' careful consideration of the high school course of our several States and of the principal European school systems, submitted an exhaustive report which is accepted as the highest authority upon this subject. If this course of study is prescribed by law, the high schools of the State, in addition to furnishing a more thorough education than can be obtained in the common and graded schools, will serve as the very best feeders to the Normal Schools and State University.

"A State system worthy of the name will freely offer every opportunity and inducement to its entire school population to pass by systematic methods easily apprehended by those who are to receive the benefits and under popular control from the lowest seat in the primary school to graduation by a college or university of high standing."

Respectfully submitted,
VIRGIL A. LEWIS,
State Superintendent of Free Schools.
J. L. GOODKNIGHT,
President West Virginia University.
GEORGE S. LAIDLEY,
Superintendent Charleston City Schools.
J. WALTER BARNES,
Principal Fairmont Normal School.
J. R. TROTTER,

State Superintendent of Free Schools-Elect.

For some reason, unknown, the bill met an untimely death in the Committee on Education of the House and the condition of the high schools remains, for the most part, unchanged. The matter should be taken up by the Legislature without delay and provisions should be made for a course of study somewhat similar to that recommended by the committee. It will be necessary, however, to make it in harmony with the recently adopted course of study for the Preparatory Department of the University, so that there may be, as the committee recommended, "a regular gradation from the primary schools, through the high schools and normal schools, up to and through the University."

But it should be more than the course of study for the Preparatory Department. The course of study of preparatory departments has in almost every case been prepared with reference, as the name would indicate, to prepare for the regular college classes and consequently has been too narrow and too limited, except in certain lines, to afford to those who cannot go to college a good liberal elementary education. The course of study for the high schools therefore should be prepared with reference to the wants of those who will leave the high school to go out and make a living, just as well as for those who will go on to college, and should have more English, literature, composition work and history than the Preparatory Department offers.

In this connection it may be well to state, also that the distinction or dividing line between primary and graded and graded and high schools should be clearly defined in law so that those in authority may be perfectly sure that they are complying with the requirements of law that pertain to each of these. The only satisfactory division is according to the amount of work done or in other words, according to the course of study.

#### SCHOOL ARCHITECTURE

One of the very many hopeful signs of the rapid advance of our educational system is the increased interest in school architecture, as shown by the number of requests for plans and specifications for better school buildings constructed in accordance with approved principles of heating, lighting and ventilating. To foster this interest and to encourage the construction of buildings wherein the health of the pupils will not be impaired, the State Superintendent proposes to issue in the near future, a pamphlet on school architecture, containing several different plans and specifications for one and two room buildings of moderate cost and of tasty appearance, which, it is believed, boards of education will gladly receive and use when it is necessary to adopt plans for a new building.

The law very wisely, it would seem, places some restriction on the action of the boards of education in the selection of plans, by requiring that they shall all be submitted to the county superintendent for his approval, but unfortunately this provision of law is somewhat discarded. But even where it is followed most scrupulously it is of little practical value from the fact that very few county superintendents are sanitary experts or indeed have given the subject of school house architecture any serious consideration at all; and as their salary is very meager and no funds available, they are not able to secure the services of a competent This law might well be amended by providing that all plans and specifications for new buildings shall be submitted to the State Superintendent of Free Schools, who would, out of the funds at his disposal, be able to secure the services of someone who was thoroughly competent to prepare suitable plans and would give instructions about the most minute details of construction. Or the State Superintendent might secure a number of plans for buildings of different cost and require the boards of education to adopt one of these; but no matter how it is brought about, the most careful attention should be, and doubtless soon will be given to the construction of the houses wherein the boys and girls of the State spend so much of the formative period of their lives.

#### INSTITUTES

Institute work in West Virginia has always been carried on under very unfavorable conditions. For some reason the State has looked upon it as almost a charity, and up to 1895, appropriated only \$500 a year. In that year this amount was increased to \$1,000 where it has since remained. But fortunately this appropriation has annually been augmented by donations from the Peabody Fund in varying amounts, from \$17,900 in 1872, to \$2,000 in 1881. In 1896 the amount was \$3,200, but in 1897 this fell to \$2,500, and in 1898, to \$2,100. As a result the State Superintendent of Free Schools was greatly hampered in his attempts to make the work more efficient and practical.

It is only when a comparison is made between the institute work in West Virginia and in other states that the niggardly policy shown by this State in providing for county institutes is evident. For the year ending June 30th, 1898, there were employed in the public schools of the State 6,808 teachers and the total amount available for institute work was \$3,100, or about 46 cents per teacher. In the State of New York where there are 34,385 teachers, or only five times as many as in our State, the amount spent for institute work was \$110,000 or \$3.20 per capita, almost eight times as much as is expended in this State. Minnesota, with only 928 more schools than West Virginia, expends \$32,000 for this very important work. But the worst of the matter is that unless the State makes a better showing by a larger appropriation, the donations from the Peabody Fund for the next year will be greatly decreased and soon may cease altogether.

But other conditions prevail which militate in a measure against the success of the institute work. One of these is the

unfortunate belief held by many people in the State that institute work should be considered as part of the "spoils" and should be given to political favorites whether or not they are prominent school men or able institute workers. Another is the equally unfortunate opinion held by certain persons that inasmuch as they have favored the State by accepting at her hands a free education at one of the Normal Schools or the University they should be given institute work even though in some cases they have taught but a few months and know practically nothing about the theory of education or the training of teachers. Such people of course are very much offended when they do not get the amount of work desired and having little else to occupy their attention devote their time during the early part of the year to making the office of the State Superintendent of Free Schools anything but a sinecure. Indeed the small amount of money available makes it necessary to employ these cheap men or to pay good men a ridicuously low salary. Fortunately the most, in fact, all of our good school men have accepted the conditions and rather than see the institutes go down, have done the work, although half of their salary went for expenses. But still some of our institutes are bored to death by the irrepressible talker or else the time is frittered away by the equally irrepressible joker. During the last two years special care has been taken in the preparation of the program that those two very objectionable persons might be held down to the regular work, and as a result, the institutes, with few exceptions, were more beneficial than ever before, and it is hoped that they will continue to increase in value until those who make the appropriations will come to believe, with the educational world, that the institute work is one of the most important factors of our free school system, and will make abundant provision for carrying it on more successfully. Too much stress cannot be laid on the value of this work and on the good it has done and is doing for the teachers of the State. But with a liberal appropriation its value could be easily doubled within two years by the employment of a certain number of regular institute instructors to take charge of the entire work. In this way instructing institutes would become a vocation instead of an avocation as it now is, and would, therefore, become a matter of careful study for those engaged in it. It may be said that if this method were adopted the work would be entirely theoretical

as the instructors would not be active teachers. The answer would be that the instructors would come to their duties fresh and well informed on the institute methods of other states instead of, as at present, worn out with a year's school work which allowed no time for preparation for anything else. Institute instructing is not, as many think, a side issue which can be followed without any preparation whatever as a means of revenue when all other work is done; neither is it an occupation in which preparation made fifteen, or even only five years ago, will suffice, but like teaching, preparation must be made for each day and special preparation for each community.

The law provides indirectly and custom has decreed that all the institutes in the State shall be held from the middle of June until the first of September; that is, during the hottest season of the year and the busiest time for those teachers who are interested in farming. Moreover, it comes in the very midst of the only season many teachers, particularly those in the cities, have for recuperating their health by a vacation or for increasing their teaching ability by attendance at a summer school. deed very provoking to have to give up either in order to return for one week which the law rightly decrees every teacher shall devote to institute attendance. No one should interpret this as an argument against either the county institute or against the summer school, but rather as an argument against holding the former at the usual time. The reasons for this objection are very much stronger now, since experience has shown that very many teachers of the State wish to spend their entire summer in attendance at the summer term of the West Virginia University. It would seem therefore much more reasonable to have the regular session of the institutes sometime during the winter months when there will be no conflict. Moreover, that time would be much more appropriate, as the teachers would then be interested in their school work and would take the suggestions and the instruction back to their schools and in the succeeding weeks would put them to a practical test. The winter institute is held in many states, but it has probably attained the greatest popularity in Pennsylvania where the attendance is counted as part of the regular term of school. Whether West Virginia is prepared or not thus to remunerate her teachers for attendance at institute is perhaps a question, but there is certainly no question, in the minds of those who have given it a thought, about the advisability of this change of time.

Since the beginning of the institute work in 1881 to the present time, the attendance has steadily increased until now it has reached almost ten thousand. The following table will show the attendance by years:

1881 4,41	0 1890 6,212
1882 4,69	9 1891 5,636
1883 4,54	5 1892 5,571
1884 4,97	5 1893 6,590
1885 5,92	9 1894 7,879
1886 6,08	8 1895 8,710
1887 6,30	1 1896 8,945
1888 6,30	2 1897 9,789
1889 6,21	3 1898 9,641

In Kanawha County the regular enrollment is so large that it is necessary to provide two institutes for white teachers and one for colored teachers. In two or three other counties the attendance is increasing so rapidly that a division of the institute must very soon be made, but this will not be possible until more funds are available for the work.

The program which was used in all the institutes of the State during the summer of 1898, contained for the first time, what proved to be a very valuable feature in the way of the words and music of eight or ten well known hymns and patriotic songs, some of which were not before available. As the program was handsomely printed and bound, the teachers in many places have eagerly availed themselves of some extra copies and are now regularly using the music for their school singing.

The program in full, with the exception of the music, was as follows:

#### INSTITUTE PROGRAM

#### Introductory

In the preparation of this program it has been my aim to get away from the beaten track of other years and at the same time to give the instructors an opportunity to work in their own original way, untrammelled by outlines and suggestions which perhaps would be prepared in an entirely different manner and from an entirely different standpoint than they would wish. To this end I have made the program in many places only suggestive, by simply naming the subjects and the time to be devoted to each. It is the express intention, however, that, although instructors are to treat many of the subjects in such manner as in their judgment seems best, they are to take them up one after the other in the order in which they appear in the following pages without skipping some and riding others to death. The program is full, many will say entirely too full for one week's work, but if strict attention is given to work, if useless and worse than profitless discussion is tabooed, and if the instructors will confine themselves to a conscientious discharge of their duty rather than to the clownish occupation of making fun, the program can be carried out from beginning to end.

It is hoped that every effort will be made to induce school officers and patrons to attend at least part of the time and that the instruction will be made so practical and thorough that its necessity will be easily apparent. In this way, and perhaps in no other, will we succeed in convincing the people, particularly the legislators, of the value of this work. Until we accomplish this we have very little hope of an increased appropriation, without which we shall be crippled more and more as the size of the institutes and the demands for special work increase.

As the law states explicitly that every teacher shall attend a county institute at least five full days, it would seem hardly necessary to say anything about punctuality and regularity of attendance; yet this requirement has been in force for years and there is always some trouble about non-attendance, both on the part of the teachers and the regularly appointed and paid instruc-It is clearly the duty of the county superintendents to see that the teachers get credit for the actual time they are in attendance, but it is just as clearly an assumption of authority to excuse a teacher from attendance or to give him credit for attendance unless he is actually present. In the past the teachers have had, too frequently, bad examples in the instructors, who in many cases have reported for work a day or two after the in-This year I shall insist that the instructors be stitute began. present at half-past ten o'clock on Monday morning, and if they refuse to comply with this very reasonable and very necessary requirement I shall be under the necessity of making a reduction in salary. If we all do our part and insist on promptness, thoroughness and enthusiasm, our institutes will be both pleasant and profitable and we will go to our duties next year prepared to do more and better work.

> J. R. TROTTER, State Superintendent of Free Schools.

#### Program of Daily Exercises

#### MONDAY.

10:30. Call to order by County Superintendent.

Devotional exercises, including singing "Coronation."

Enrollment of members.

Organization of Institute.

Introduction of Conductors.

Necessary preliminary work.

Outlines of plans for the work of the Institute.

12:00. NOON.

1:30. SINGING.

#### 1:45. HISTORY.\*

- I. COURSE OF STUDY IN HISTORY.
  - 1. First two years. Biography and simple stories of heroes.
  - 2. Third and fourth years. Stories of the Greeks and Romans and American History stories.
  - 3. Fifth and sixth years. Regular text-book on United States History, completed, also elementary history of England.

The instructor should give just the books to be used (according to his judgment), their cost, by whom published, and if possible should have them at hand. He should show that with the exception of the U. S. History, the pupils need not buy any of these books, if the school owns one copy of each. This could be made a very practical and helpful talk.

#### II. CURRENT HISTORY.

- 1. Aims.
- 2. Plans or methods.
- 3. Materials.

Newspapers, Magazines and other periodicals, Reports, Records, Addresses, Speeches, Debates, Lectures, Pamphlets, Monographs, Travels, Observation, Pictures and Caricatures. (This too could be made into a very practical talk by any live teacher of experience. He ought to bring some of his pupils' work.)

#### III. THE USE OF MAPS IN TEACHING HISTORY.

- 1. Where to get them or how to make them.
- 2. How to use them.
- 3. Advantage of having each pupil make his own, wholly or in part.

#### 2:30. DIVERSION.

Read twenty quotations from the Bible and from Shakespeare and have institute identify each.

<sup>\*</sup>The instructor should be perfectly familiar with the Old South Leaflets, Hart & Channing's American History Leaflets and Hart's American History Told by Contemporaries, also with Channing & Hart's Guide to the Study of History.

- 2:50. RECESS.
- 3:00. SINGING.
- 3:10. BETTER CITIZENSHIP.

How shall we secure it?

# 3:40. WEST VIRGINIA. RESOURCES.

Facts and figures.

(Instructors should provide themselves with the Chief Mine Inspector's Report, "The Mountain State" (Prepared for distribution at the World's Fair) The Commissioner of Labor's Report, and the June, 1897, School Journal.)

## 4:10. DISMISSION.

## MONDAY EVENING.

IN ORDER THAT THE TEACHERS and in structors may become acquainted, there should be a social session this evening. Open with a general discussion of the value of institutes and the necessity of a larger appropriation for carrying on the work. If any members or prospective members of the Legislature are in the neighborhood give them a special invitation to be present.

#### TUESDAY.

- 9:00. OPENING EXERCISES.
- 9:30. LANGUAGE.
  - 1. WHEN AND WHY TAUGHT AS A SPECIAL SUBJECT?
  - II. ORAL WORK BY QUESTIONS.
    - 1. About objects.
    - 2. About pictures.
    - 3. Appealing to the imagination.

## III. ORAL REPRODUCTION OF STORIES.

### IV. BOARD AND PAPER OR SLATE WORK.

# V. WRITTEN WORK.

- 1. Copying.
- 2. Writing results of observation, after good oral expression.
- 3. Answering questions.
- 4. Writing, in original language, knowledge gained in previous lessons.

## 10:15. HEALTH OF PUPILS AND TEACHERS.

- I. DIET.
- II. DRESS.
- III. WORK AND RECREATION.
- IV. HABITS.
- 10:45. RECESS.
- 11:00. SCHOOL LAW.

# I. THE COMPULSORY ATTENDANCE ACT.

- 1. When pupils must start to school.
- 2. Who inform against parent or guardian.
- 3. Duty of teachers.
- 4. Duty of trustees.
- 5. Duty of justices.

# 11:30. THE ENGLISH LANGUAGE.

- I. ELEMENTS.
  - 1. Origin and examples of Saxon Element.
  - 2. Origin and examples of French Element.
  - 3. Other Elements.
  - 4. Importance and number of words in each element.
- II. CHANGE.
  - 1. Spelling.
  - 2. Meaning.
- III. GROWTH.

## IV. SHORT HISTORY OF

- 1. Angles,
- 2. Saxons,
- 3. Jutes,
- 4. Normans,
- 5. Celts.

(Every teacher should be familiar with the origin and growth of his native language. Make this a plain, practical lesson. Teachers should take notes.)

#### 12:00. DISMISSION.

#### 1:30. SINGING.

## 1:45. HISTORY.—Continued.

#### IV. LOCAL HISTORY.

- 1. Aims.
  - a. To connect the home and the school.
  - b. To connect the present and the past.
  - c. To connect the local and the general.
  - d. To inculate patriotism.
  - e. To teach the use of sources.
- 2. Sources.

Old newspapers, periodicals and books.

Records; national, state and local.

Letters, diaries and MSS.

Traditions, stories (local), legends, and recollections.

Pictures that in any way illustrate life at the period studied.

Old weapons, uniforms, utensils, and relics. (A loan collection might be made.)

Monuments.

Excursions to points of historic interest.

3. Methods; gathered material.

Sift, classify and arrange in order.

Assign different topics to various pupils for careful investigation and report.

Make a careful study of the industries of the town,

Describe present condition of the town and needed improvements.

Invite the parents in to hear this history read.

## 2:30. DIVERSION.

Instructor will pronounce twenty well known geographical names and require all the institute to write them. He will then call on a member of the institute to spell one name and locate the place and will proceed thus, giving one word only to each member.

- 2:50. RECESS.
- 3:00. SINGING.
- 3:10. PENMANSHIP.
  - I. SLANT OR VERTICAL. WHICH?
  - II. HOW CAN WE MAKE BETTER WRITERS?
- 3:40. SCHOOL ARCHITECTURE.\*
- 4:10. DISMISSION.

## TUESDAY EVENING.

A LITERARY PROGRAM, consisting of music, recitations, discussions, and debate, should be arranged beforehand by the county superintendent.

#### WEDNESDAY.

- 9:00. OPENING EXERCISES.
  - 9:30. LANGUAGE.

<sup>\*</sup>This is one of the most important subjects in the whole program, as the health and future usefulness and happiness of our public school pupils is dependent to a great extent on the lighting heating and vertilating of the school rooms. Be thorough and practical.

## V. WRITTEN WORK.—Continued.

- 1. Picture stories.
- 2. Reproduction work.
  - a. What it is.
  - b. Prose. Kinds of.
  - c. Poetry. Why use.
  - d. Silent reading by pupils and reproduction of story.
  - e. List of poems, suitable for reproduction work.
- 3. Topical outline of poem, illustrated.
- 4. Journeys supplementing geography.
- 5. Illustrated papers.
- 6. Letter writing.
  - a. Teach heading, salutation, body, complimentary close, signature, and superscription. Much application of knowledge.
  - b. Letters written based on geography, history, and science lessons.
  - c. Reproduction of poems and stories in the form of letters.
- 7. Classification of language papers.
- 8. Methods of correcting papers.
- 9. Dictation work.

## 10:15. ALCOHOLIC DRINKS AND NARCOTICS.

## I. THE LAW.

- 1. Read section 11a.
- 2. When enacted.
- 3. Why enacted.
  - a. Intemperance prevalent.
  - b. Great ignorance of effects of alcoholics and narcotics.
- 4. Purpose.

## II. EFFECTS.

- 1. On the body.
- 2. On the morals.
- 3. On the State at large.

# III. METHODS OF INSTRUCTION.

This is one of the very important topics on the

program. Instructors should be very explicit in their talks so that teachers may go out prepared to give practical and effective instruction on the effects of alcoholic drinks and narcotics and thus do their part in combating with this great evil.

#### 10:45. RECESS.

#### 11:00. SCHOOL LAW.—Continued.

### II. SCHOOL OFFICERS.

- 1. County Superintendent.
  - a. Term of office.
  - b. Duties.
  - c. Salary.
- 2. Board of Education.
  - a. When elected.
  - b. Length of term.
  - c. Powers and duties with reference to
    - (a). Laying levy.
    - (b). Fixing salary.
    - (c). Appointing trustees.
    - (d). Allowing bills for certain work.
    - (e). Changing district lines.
  - d. Extent of supervision over
    - (a). School buildings.
    - (b). Trustees.
    - (c). Teachers.

# 3. Trustees.

- a. Number and length of term.
- b. Powers and duties with reference to
  - (a). Employing teachers.
  - (b). Visiting school.
  - (c). Reporting non-attendance.
  - (d). Suspending pupils.
  - (e). Discontinuing schools.
  - (f). Granting use of school house.
  - (g). Signing Monthly Summary.

Trustees have not the power to employ a teacher who has not attended institute five full days. Trustees who do this utterly ignore their oath.

12:00. NOON.

1:30. **SINGING**.

1:45. HISTORY.—Continued.\*

# V. HISTORY THROUGH LITERATURE.

Show how history may be learned through a study of the works of Irving, Hawthorne, Lowell, Whittier, Longfellow, Scott, Simms, and others. This topic should be made very definite. There is no time for general remarks. The instructor should know the main point and bring it out. To be able to do this he must be able to give with careful discrimination the exact bearing of the story or the poem. If possible he should have a cheap but good edition of the book with him.

#### 2:30. DIVERSION.

Exercise in diacritical marking.

- 2:50. RECESS.
- 3:00. **SINGING.**
- 3:10. BETTER PAY FOR BETTER TEACHERS.
- 3:30. TEACHERS AND TEACHING.

Do our teachers work as thoroughly, honestly and conscientiously as they would at a trade or in business?

410. DISMISSION.

## THURSDAY.

- 9:00. OPENING EXERCISES.
- 9:30. ADVANCED READING.

This subject is to be developed by each instructor in his own particular man. Do not succeed the couplightly. It is too important to be slighted.

- 10:15. ARITHMETIC or NATURE STUDY.
- 10:45. RECESS.
- 11:00. SCHOOL MANAGEMENT.
  - I. THE RECITATION.
    - 1. Written,
    - 2. Oral.
    - 3. Combined.
  - H. STUDY.
  - III. WHISPERING.
  - IV. THE PLAY GROUND.
  - V. EMERGENCIES.
  - VI. THE FIRST DAY.

(This should be a practical talk suited particularly to the young teacher. Make the discussion informal. Discuss actual experiences).

- 11:30. SIMPLE APPARATUS.
  - I. "HOME-MADE."
  - II. USE.
- 12:00. NOON.
  - 1:30. SINGING.
  - 1:45. HISTORY.—Concluded.
    - VI. THE TEACHER AND THE RECITATION.
      - 1. Limitations.
      - 2. Preparation.
    - VII. THE RECITATION.
      - 1. Purposes.
        - a. To test the pupil's knowledge.
        - b. To furnish the pupils an opportunity for the comparison and discussion of facts.

- c. To furnish the teacher an opportunity for interpreting the philosophy of events.
- 2. Methods.
  - a. Have pupils discuss topics without suggestions or questions from the teacher. (Teachers ask too many questions.)
  - b. Have pupils prepare a written question on every lesson. Not a simple question to be answered by yes or no, but a searching question that will arouse interest.
  - c. Have pupils engage in formal debate.
  - d. Have frequent short written exercises.
  - e. Use a map with every lesson.
  - f. Have frequent surprises in method of recita tion.
- 2:30. DIVERSION.
- 2:50. **RECESS.**
- 3:00. SINGING.
- 3:10. COUNTY SUPERINTENDENCE.

  How can it be made more effective?
- 3:40. METHODS OF AROUSING INTEREST AMONG PATRONS.
- 4:10. DISMISSION.

## THURSDAY EVENING.

GENERAL DISCUSSION of one or more of the following topics.

- 1. Should County Superintendents be permitted to teach "Summer Normals?"
- 2. What should be done with "The School Fund?"
- 3. What should be the unit for school tax to ..
- 4. Should we have uniform examinations?
- 5. How can we secure better supervision of our country schools?
- 6. Should each county have a high school, supported in part by the State, to which pupils who are

prepared to take the course of study shall be admitted free?

- 7. What is the weakest point in our educational system?
- 8. What reforms in our school law are needed?
- 9. Should teachers after a certain period of work be pensioned?

#### FRIDAY.

- 9:00. OPENING EXERCISES.
- 9:30. WHAT SHALL THE TEACHER READ?
- 10:00. CUBA AND THE PHILIPPINE ISLANDS.
  - I. LOCATION.
  - II. SIZE.
  - III. POPULATION.
    - 1. Number.
    - 2. Nationality.
    - 3. Religion.
    - 4. Characteristics.
  - IV. GOVERNMENT.
- 10:45. RECESS.
- 11:00. THE ARMY AND THE NAVY.
  - I. THE ARMY.
    - 1. Size in time of peace.
    - 2. Principal officers.
    - 3. Officers from West Virginia.
    - 4. Distribution.
    - 5. Number enlisted during war with Spain.
  - II. THE NAVY.
    - 1. Number and discription of
      - a. Monitors.
      - b. Battle-ships.
      - c. Cruisers.

# 40 BIENNIAL REPORT OF THE

- d. Armored Cruisers.
- e. Protected Cruisers.
- f. Dynamite Cruisers.
- g. Dispatch Boats.
- h. Gunboats.
- i. Torpedo Boats.
- j. Torpedo Boat Destroyers.
- k. Rams.

## 11:30. WAR WITH SPAIN.

- I. ORIGIN.
- II. PROGRESS.
  - 1. Army.
  - 2. Navy.
- III. ATTITUDE OF THE POWERS.
- IV. PRIVATEERING AND PIRACY.
  - V. INTERNATIONAL LAW.
- 12:00. NOON.
  - 1:30. SINGING.
- 1:45. REPORT OF COMMITTEES.

MisceHaneous business, including voting on time and place for next institute.

Distribution of certificates of attendance.

SINGING AND ADJOURNMENT.

# INSTITUTE LIST FOR 1897.

COUNTY.	PLACE.	Enrollment.	INSTRUCTORS.
Barbour	Philippi	188	R A Armstrong, W. B. Cutright.
Berkeley	Martinsburg Madison	158	A. M. Foulk, Adelaide V. Finch.
Boone	Madison	111	Jas. M. Lee.
Braxton	Sutton	209 103	Thos. C. Miller, F. B. Trotter.
Brooke	Wellsburg Barboursville	179	C. W. Evans, Rufus Holden. R. W. Douthat, M. Bowers.
Cabell	A moldoburg	115	W. I. Holden
Calhoun	Clay	123	W. J. Holden. W. J. Holden, O. B. Kiser
Doddridge	Clay	181	Thos. C. Miller, J. S. Cornwell.
Pavette	Fayetteville	238	Geo. S. Laidley, R. M. Cavendish.
ilmer	Glenville	158	Geo. S. Laidley, R. M. Cavendish. S. B Brown, F. H. Crago.
rant	Maysville	87	A. C. Kimler.
reenbrier	Lewisburg	250	H. A. Darnall, F. P. Harris.
Hampshire	Romney	140	F B. Trotter, C. F. Hahn.
Hancock	New Cumberland	57	J. Walter Barnes, Rufus Holden.
Hardy	Moorefield	101 284	F. B. Trotter, C. W. Flesher. Geo. S. Laidley, R. A. Armstrong.
Harrison	Salem	110	Thos. E. Hodges.
Jenerson	Charlestown		I. I Corbly W S Powell
Kanawha	Charleston		L. J. Corbly, W. S. Powell. J. M. Lee, M. P. Shawkey.
Kanawna	St. Albans.		Jos. Rosier. W. J. Kenney
	Farm	55	Jos. Rosier, W. J. Kenney. C. H. Barnett.
Lewis	Farm Weston	300	Wilson M. Foulk, J. N. Deahl.
Lincoln	Hamlin	156	M. P. Shawkey.
Logan	Logan	99	W. O. Mills, R. A. Riggs.
Marion	Logan Fairmont Moundsville	353	Thos. C. Miller, J. Walter Barnes.
Marshall	Moundsville	210	J. P. Gordy, Anna Buckbee.
Mason	Pt. Pleasant	275 192	J. P. Gordy, Anna Buckoee. R. W. Douthat, Arthur Powell, W. S. Powel Jas. T. Rucker. A. C. Kimler, Adelaide V. Finch. R. A. Riggs, W. O. Mills. D. E. Phillips, Thos. E. Hodges. J. T. Rucker, H. A. Darnall. Thes E. Hodges
Minoral	Princeton Keyser. Williamson	93	A C Kimler Adelaide V Finch
Mingo	Williamson	93	R. A. Riggs, W. O. Mills.
Monongalia	Morgantown	125	D. E. Phillips, Thos. E. Hodges.
Vionroe	Alderson .	222	J. T. Rucker, H. A. Darnall.
Morgan	Berkeley Springs	83	Thos. E. Hodges, Adelaide V. Finch. W. C. Mills, T. G. Gwinn. Jas. T. Rucker, W. G. Brown. W. H. Anderson, Geo. M. Ford. H. H. Johnson, C. W. Flesher. W. M. Straus, J. Walter Barnes. I. T. Rucker, R. F. Love.
McDowell	W elch	149	W. O. Mills, T. G. Gwinn.
Nicholas	Summersville Elm Grove	192	Jas. T. Rucker, W. G. Brown.
Onio	Elm Grove	109 104	W. H. Anderson, Geo. M. Ford.
Pendieton	FranklinSt. Mary's	86	W. M. Straus, I. Walter Parrey
Pocabontas	Marlinton	78	J. T. Rucker, R. E. Lowe.
Preston	Kingwood	229	Thos. E. Hodges, Adelaide V. Finch.
Putnam	Kingwood	195	L. J. Corbly, Jos. Rosier.
Raleigh	Beckley Elkins Pennsboro	186	Geo. S. Laidley.
Randolph	Elkins	143	J. C. Shaw, F. B. Trotter.
Ritchie	Pennsboro	217	F. H. Crago, B. H. Hall. W. M. Straus, T. L. Davies.
Roane	Spencer	203	W. M. Straus, T. L. Davies.
Summers	Hinton.	212 147	F. P. Harris, H. A. Darnall.
Tucker	Grafton Parsons	116	F. H. Crago, Anna Buckbee. A. G. Hughes, D. E. Phillips.
Tyler	Middlebourne	112	Arthur Powell, Geo. M. Ford.
I nshur	Ruckhannon	222	I N Deahl Wilson M Foulk
Wayne	Wayne	214	R. A. Riggs, F. P. Harris.
Webster	Wayne Addison	121	R. A. Riggs, F. P. Harris. L. C. Anderson, W. B. Cutright.
Wetzel	New Martinsville	185	W. H. Anderson, S. S. Jacobs, Jr.
Wirt	Elizabeth Parkersburg	134	F. H. Crago, M. C. Lough.
Wood	Parkersburg	303	
w young	Oceana	81 181	

# INSTITUTE LIST FOR 1898.

COUNTY.	PLACE.	Enrollment.	INSTRUCTORS.
Barbour	Philippi	182	J. W. Barnes.
Berkeley	Martinsburg	168	J. T. Rucker, J. V. Neel.
Boone Braxton	Madison	104	R. A. Riggs. W. M. Foulk.
	Wellsburg	189 88	J. M. Skinner.
Cabell	Huntington	217	Arthur Powell, U. S. G. Anderson.
Calhoun	Grantsville	120	Tan Dunian
Clay	Clay West Union	110	Jos. Rosier. H. C. Lockney, V. G. Brown. H. A. Darnall, W. J. Holden. R. A. Riggs, W. G. Brown. W. M. Foulk W. M. Foulk, C. W. Flesher. Geo. M. Ford
Doddridge	West Union	181	H. A. Darnall, W. J. Holden.
Fayette ·	Glenville	242 152	W. M. Foulk
Crant	Maysville	86	W. M. Foulk, C. W. Flesher
Greeen brier	Lewisburg	272	
Hampshire	Romney New Cumberland	143	J. T. Rucker.
Hancock	New Cumberland	.50	W. H. Anderson.
Hardy	. Moorefield	100 284	A. C. Kimler.
Harrison	Rinley	309	H. R. Sanford, J. Walter Barnes. Arthur Powell, hos. L. Davies.
Jackson	Ripley	100	J. T. Rucker.
Kanawha	. Farm	66	C. H Barnett
	St. Albans	202	L J. Corbly.
T!-	Charleston	296	Arthur owell, H. M. Butler.
Lewis Lincoln	Weston	283 127	W. B. Cutright, Jos. Rosier. R. A. Riggs.
Logan	Logan	57	M. P. Shawkey.
Marion	Fairmont	57 357	F. V. Irish, Anna Buckbee.
Marshall	Logan Fairmont Benwood	193	C. E. Githens, I hos. E Hodges.
Mason	Mason:	249	F. P. Harris, A. G. Hughes. W. M. Meredith, . E. Lowe.
	Athens Bluefield	238 28	Hamilton Hatter.
Mineral	Keyser	96	J. S. Cornwell, J. W. Neel.
Mingo	williamson	102	Geo. M. Ford.
Monongalia	Morgantown	175	W. H. Anderson. M. P. Shawkey
Morgan	Union Berkeley Springs	169 71	G. Clinton Hanna.
McDowell	Welch	106	Geo. M. Ford.
Nicholas	Summersville	196	Jas. M Lee.
Ohio	West Liberty	89	Thos C. Miller.
Pendleton	Frankin	87 91	A. C. Kimler. Rufus Holden, H. C. Lockney.
Pocahontas	FranklinSt. Mary's	99	Jas. M. Lee.
Preston	.! K ingwood	219	H. R. Sanford, I. S. Cornwell
Putnam	Winfield Beckley	184	L. C. Anderson, F. P. Harris. L. C. Anderson, J. N. Deahl, J. Hugh Bowers.
Raleigh	Beckley	165 144	L. C. Anderson.
Randolph	Beverly	226	H. A. Darnall, W. J. Holden.
Roane	Spencer	195	F. P. Harris, A. G. Hughes,
Summers	Spencer Hinton	200	M. P. Shawkey, Annie J. Stanard. J. N. Deahl, W. B. Cutright.
Taylor	Grafton	136	J. N. Deahl, W. B. Cutright.
Tucker	Sietersville	110 83	M. C. Lough. F. H. Crago, Hufus Holden. W. O. Mills.
Upshur	Sistersville Buckhannon	228	W. O. Mills.
Wavne	.  Wavne	185	M. P. Shawkey.
Webster	. Addison	96	Rufus Holden.
Wetzel	New Martinsville	216	F. H. Crago, C. E. Carrigan.
Wood	Elizabeth Parkersburg	120 323	B. H. Hall, Jos. Rosier. F. V. Irish, Anna Buckbee.
Wyoming	Oceana	97	T. G. Gwinn, C. M. Ball.
	Oceana Wheeling	179 53	J. P. Gordy, B. F. Blanpied, Lucy B. Chapman W. H. Cole, U. S. G. Anderson.
	Huntington		

# ARBOR DAY

Although Arbor Day has been observed in West Virginia but a few years, and although, owing to the naturally wooded condition of the State, the planting of trees is not so necessary as in other states, the annual reports that come to the office of the State Superintendent indicate that interest in the planting of trees and particularly in the exercises of the day is increasing to a very gratifying degree. In the fall of each year an Arbor Day proclamation has been issued by the State Superintendent of Free Schools and a full and complete program of exercises for the occasion has been printed in the West Virginia School Journal. In the proclamations that have been issued for the past two years special stress has been laid upon the advisability, or even the necessity, of beautifying the interior of the rooms and of arousing a lasting interest in the minds of the patrons by securing their cooperation in this very important work. In many schools the day has been taken as an occasion for raising a small amount of money for the purchase of books by charging a small admission fee to the exercises, and, as a result, outside of the immediate benefits in arousing renewed interest in education, there has been established the nucleus of a library which will benefit pupils for generations to come.

But there is much profit in the way of tree planting and beautifying the grounds; for not only is the aesthetic side of the pupil's nature educated, but an interest is aroused in the laws of plant life and in the conditions that govern its growth. In the older states where the educational systems, by reason of their age, are more developed than ours, the necessity is felt of paying much attention to the study of nature. Fortunately in West Vir-

ginia every pupil has at the school house door an ideal place for the study of nature in all its rugged beauty, and, it is believed, many pupils of the publis schools will be aroused by the exercises of Arbor Day to a study of the products of forest, fields, and mine, which will in time grow to a practical knowledge that will lead to the development of our wonderful resources.

In many states public recognition of Arbor Day has been given by an act of legislature which provides generally that at the proper season the Governor or State Superintendent of Free Schools shall issue a proclamation calling attention to the day and recommending and enjoining its due observance. West Virginia, to the front in many other respects, might do well to emulate the example of the other states by providing by law for the annual observance of this day.

The following proclamation and program was published in the West Virginia School Journal for October, 1898, and through that medium was placed in the hands of two-thirds of the teachers of the State.

# Arbor Day Proclamation

State of West Virginia

Department of Free Schools.

In conformity with a custom that has long prevailed in this and other States, and in compliance with public sentiment I hereby designate

## FRIDAY, NOVEMBER 18, AS ARBOR DAY,

and I recommend that all public schools, colleges and other educational institutions of the State and the citizens generally manifest their interest in our educational system by uniting on that day in such exercises as may be appropriate to the occasion. I again call atention to the importance of beautifying the interior as well as the exterior of our public schools and suggest that a special effort be put forth to make the school rooms bright and cheerful.

Let the exercises of the day be carried on so enthusiastically and yet so discreetly that the citizens of the State may be aroused to renewed efforts in advancing the cause of education.

J. R. TROTTER,

State Superintendent Free Schools. Charleston, October 28, 1898.

# Arbor Day Program

## Song

#### ARBOR DAY.

Air—"Hold the Fort."
"Arbor Day has come at last,
The long expected day.
Now we meet to greet you all,
For this is Arbor Day.

#### Chorus.

Arbor Day has come at last, And we are bright and gay. All hearts join in happy songs, For this is Arbor Day.

Hail the great and glorious name Of Him whose love we see— Everything in Nature's dress, In flowers and birds so free.

#### Chorus.

As this day is passing by, As memory's Arbor scene We'll pluck the flowers as we sing And plant the evergreen."

#### RESPONSIVE READINGS.

## Scripture Lesson

Teacher: And out of the ground made the Lord God to grow every tree that is pleasant to the sight and good for food. Pupils: The tree of life also in the midst of the garden and the tree of knowledge of good and evil.

Teacher: Blessed is the man whose delight is in the law of the Lord. Pupils: He shall be like a tree planted by the streams of water that bringeth its fruits in its season, whose leaf also doth not wither, and whatsoever he doeth shall prosper.

Teacher: Blessed is the man that trusteth in the Lord, and whose hope the Lord is. Pupils: For he shall be like a tree, planted by the water, which spreadeth out its roots by the river, and shall not fear when heat cometh, but her leaf shall be green, and shall not be careful in the year of drouth, neither shall cease from yielding fruit.

Teacher: For there is hope of a tree, if it be cut down, that it will sprout again, and that the tender branch thereof will not cease, though the root thereof was old in the earth; and the stock thereof die in the ground. Pupils: Yet through the scent of water it will bud and bring forth boughs like a plant.

Teacher: Every good tree bringeth forth good fruit. Pupils: But a corrupt tree bringeth forth evil fruit.

Teacher: A good tree cannot bring forth evil fruit. Pupils: Neither can a corrupt tree bring forth good fruit.

Teacher: Whereof by their fruits ye shall know then. Pu pils: Make the tree good, and his fruit good; for the tree is known by his fruit.

All: To him that overcometh will I give to eat of the tree of life, which is in the midst of the Paradise of God.

#### Recitation

#### THE TREES.

"I will not walk with men today
But I will go among the blessed trees—
Among the forest trees I'll take my way
And they shall say to me what words they please.

And when I come among the trees of God
With all their million voices sweet and blest
They gave me welcome. So I slowly trod
Their arched and lofty aisles, with heart at rest.

Then all around me as I went
Their loving arms they lightly bent
And all around leaf voices low
Were calling, calling, soft and low."

—From The Trees.

## Reading

#### ARBOR DAY.

The observance of a tree-planting anniversary should be attended with memories as sweet as the anniversary of the baby's birthday. The school should be remembered and additions made to its grounds; the home should be remembered, and improvements made on the lawn; animals should be remembered, and wind-breaks set out, that they may have better protection from the cold weather of fall and spring; the birds should be remembered, and trees planted where they may find sanctuaries from their enemies and nesting-places for their families, to the end that the insect world may be kept in check.

The young should plant trees in recognition of the obligations they owe to those who planted trees for them. The old should plant trees to illustrate their hope for the future and their concern for those who are to come after them. The economist should plant trees, especially in the prairie country, to beautify the land-scape and ameliorate the sweep of the north wind. And as we plant trees on Arbor Day a kindred feeling to that experience

ed on the Fourth of July should possess us. For the time being, we are one in mind; we are one people, engaged in something to do good to mankind.—James Wilson, Secretary of Agriculture.

#### Recitation

#### THE TREE'S DREAM.

Little green tree, so slim and so small, Standing under the schoolhouse wall, Planted there upon Arbor Day.
Tell me what are you doing, say?
So quiet you stand, and so still you keep, I really believe you have gone to sleep.

"Oh, I'm dreaming now," said the little tree,
"Of the pleasant days that are to be;
Of the robins and bluebirds that every spring
Will come and sit in my boughs and sing.
Oh, plenty of company I shall see
In my gay green tent," said the little tree.

"I'm dreaming of all the little girls,
In gingham aprons and yellow curls,
That under the shades of my leafy boughs
Will make for themselves a wee play-house,
With nice bur baskets, the dear little souls!
And pepper-pod teapots and sugar-bowls.

I'm dreaming of the barefoot boys
That will fill my branches with merry noise
And climb my limbs like an easy stair,
And shake down my nuts till the boughs are bare.
Oh, a jolly good comrade I shall be
When I grow up!" said the little tree.

-Elizabeth H. Thomas, Youth's Companion.

#### Reading

## A TROPICAL FRUIT TREE.

Although the fruits of the tropics seldom ripen in temperate climates, the trees are often cultivated merely for the beauty of their foliage; so that it may prove of interest to become further acquainted with their general appearance and uses in their far-off native habitats.

The beautiful date palm is indigenous to Africa and Asia, though flourishing in all hot countries. There are said to be nearly a thousand species, the most vigorous specimens reaching the height of eighty feet and living for two hundred years. Each tree yields from 160 to 200 pourds of fruit in a single season, some of the clusters weighing nearly forty pounds. It is propagated by suckers from the root, whence its name of "Phoenix," a livery its first crep yher allert eight years of age.

No less than three hundred and fifty uses are claimed for this

invaluable tree. The trunk furnishes timber for furniture and house-building as well as fuel, cooking utensils and bows and arrows; the roots are utilized for fencing and roofing, and the fiber is woven into mats, fish nets, ropes, baskets and articles of clothing. Among the natives of the Orient the nutritious fruit is the principal food for nearly the entire year, and, pounded into solid cakes, is carried by Arabs journeying over the scorching desert, the stones being used as fodder for the camels. Roasted and ground, the kernels make a fair substitute for coffee, and are also valued on account of their oil.

These trees are sometimes known as the "palms of victory," as the large, frondlike leaves are supposed to be identical with those that were strewn before the Saviour on his entry into Jerusalem, and that were borne with songs of rejoicing before ancient conreturning from their triumphs on the field; while on Palm Sunday and at the Jewish Feasts of Tabernacles they are highly prized as church dec. orations. In some varieties the dower-spathes yield a large quantity of sweet sap, which upon evaporation becomes "date sugar," this being fermented into an intoxicant called "arrack." The terminal bud, or "cabbage" is considered a great delicacy, and is boiled and eaten like a vegetable.—Bertha F. Herrick.

## Song

# WELCOME, ARBOR DAY.

'Tune-''America.''

O welcome, Arbor Day,
List Nature's welcome lay
With joy replete.
O day of festal mirth,
Of beauty, sense, and worth.
Thou to adorn the earth,
Hath mission sweet.

When thy glad morn appears, Bright hopes of future years Our thoughts employ. Day of unselfish deeds, When care for others' needs Shall freely plant the seeds. Of future joy.

All praise to him whose hand
Shall bless our native land
With gifts so free.
To him may Nature bring
Her choicest offering,
And birds His praises sing,
Who plants a tree.
—Journal of Education.

#### Recitation

# WITH DAD A-BILIN' SAP.

There's lots o' frolic happenin' to boys o' eight years old, No matter ef it's scorchin' hot, ner ef it's freezin' coid; But when the winter's back is broke, an' sap begins to run, Say, what's jes' like a sugar-bush fer havin' lots o' fun?

Nights o' frost and days o' sunshine, an' the freshest kind o' air, Snow all gone except in patches layin' lonesome here an' there, Sugar-bush o' twenty acres, three four hundred trees to tap; Days o' happiness a-comin' with yer dad a bilin' sap!

Useter think in them there days 'at school it never would let out, But when it did, jes' lemme say, they riz a gin'ral shout; 'Twas then we'd grab our old grub-pail an' jes' more'n grab our cap, 'N' skedaddle for the sugar-bush where dad was bilin' sap.

Bill Brown, he couldn't stand it, an' he took 'n' run'd away 'N' tolt his pap the teacher let him off fer "jes' that day;" Sezee, "I'll get a whoppin' sure—you s'pose I care a rap? "What's a lickin' fer a day along o' dad a-bilin' sap?

What'll beat a frosty moonlight night, the arch a-roarin' high, Half a dozen neighbors' boys around a-feelin' good an' spry—Taters roastin', eggs a bilin'—jes' a bar'l o' fun on tap—A-watchin' in the sugar-camp with dad a-bilin' sap?

It's pretty nice in harvest when they're haulin' in the grain, An' it always seems a hundred years 'fore thrashin' comes again Take 'em both—throw in hog-killin' an' the hull ain't worth a snap, Aside them days o' glory 'long o' dad a-bilin' sap.

—Grant Showerman.

## Reading

#### A CLUSTER OF CURIOUS TREES.

## First Pupil.

The Musical Tree has a peculiar shaped leaf, and pods with a split or open edge. The wind passing through these gives out the sound which gives the tree its name. In Barbadoes there is a valley filled with these trees, and when the trade winds blow across the island, a constant moaning, deep-toned noise is heard from it, which, in the still hours of night, has a wierd and unpleasant effect.

## Second Pupil.

A species of acacia, in the Soudan, is called the Whistling Treeby the natives. Its shoots are frequently, by the agency of the larvae of insects, distorted in shape and swollen into a globular bladder, from one to two inches in diameter. After the insect has emerged from a circular hole in the side of this swelling, the opening played upon by the wind becomes a musical instrument equal in sound to a flute,

Third Pupil.

The Bottle Tree of Australia is among the most singular specimens of vegetable life. As the name implies, it is bottled shaped, increasing in girth several feet from the ground and then tapering toward the top where it divides into two or more huge branches bearing foliage composed of narrow lance-shaped leaves from four to seven inches long. It sometimes grows to the height of sixty feet and measures thirty-five feet around the trunk.

# Fourth Pupil.

The Angry Tree is a native of Australia. It reaches the height of eighty feet after a rapid growth, and in outward appearance somewhat resembles a gigantic century plant. When the sun sets the leaves fold up and the tender twigs coil tightly, like a little pig's tail. If the shoots are handled the leaves rustle and move uneasily for a time. If this queer plant is moved from one pot to another it seems angry, and the leaves stand out in all directions like the quills on a porcupine. A most pungent and sickening odor, said to resemble that given off by rattlesnakes when annoyed, fills the air, and it is only after an hour or so that the leaves fold in the natural way.

## Fifth Pupil.

Weeping Trees are found in the forests of Washington and British Columbia. These trees drip copiously during clear, bright days, when no dew is visible elsewhere. The dripping is so profuse that the ground is almost saturated. The phenomenon in this case is caused by the remarkable condensing power of the leaves of the fir. The dripping ceases after 10 or 11 o'clock in the morning, but resumes at or near sunset. In the Island of Ferro there is a weeping tree that supplies all the men and beasts of the island with drink, there being no other available water supply.

## Sixth Pupil.

The Baobab or Monkey Bread must be the queerest of trees. It grows to the height of forty feet, but its girth is entirely out of proportion to its height, some trees being thirty feet in diameter. An old baobab in Africa is more like a forest than a single tree. Their age is incalculable. Humboldt considers them the oldest living organic monument of our planet. It produces fruit about a foot long, which is edible.

Seventh Pupil.

The Bread Fruit Tree is one of the most ornamental and symmetrical trees in the world. It is native to the islands of the Pacific ocean. The tree towers to the height of about fifty feet. Its green, globular fruit, when baked, offers a very acceptable substitute for bread.

# Eighth Pupil.

The Stinging Tree is found in Queensland. It emits a peculiar and disagreeable smell, but is best known by its leaf, which is nearly round, and, having a point at the top, is jagged all around the edge like a nettle. A traveler says: "I have seen a man, who treats ordinary pain lightly, roll on the ground in agony after being stung. I have known a horse so completely mad, after getting into a grove of these trees, that he rushed open-mouthed at everyone who approached him and had to be shot. Dogs, when stung, will rush about, whining piteously, biting pieces from the affected part."—New York Program.

#### Recitation

#### THE KINGSHIP OF THE TREES.

# First Pupil:

Long since, when winds were calm and growth was old, Over the trees a silence came; And there were musings manifold, And then a whisper, last a name, Which tree was worthy fame.

As men contend for name and fame, so they Contended there which one should be The king and wear the Crown of May; Their voices rose as waves at sen, And thus they spake,—each tree.

## Second Pupil (representing the maple):

I am the maple, beautiful and tall; No fruit bear I but calmly wait Till perfect leaves and hues of fall Shall grace my place at Beauty's gate. I'm chosen Tree of State; And beauty's best, so I'll be king!

# Third Pupil (representing the oak):

I brave the storm, for I am the hardy oak, And toss my branches to the sky: I scorn the blinded lightning's stroke, And laugh when rolling clouds are by, O type of strength am I: And strength is best, so I'll be king.

# Fourth Pupil (representing the pine):

I grow on mountain heights, my spirit free, The lofty, silent, prayerful pine: The winds and snows find rest with me, And men seek out this calm of mine To dream of things divine. And peace is best, so I'll be king!

### Fifth Pupil (representing the elm):

I am the elm and love to dwell alone:
The clinging vine is wed to me,
And oft our hearts when peaceful grown
Commune with earth and sky and sea,
To learn their majesty.
And wisdom's best, so I'll be king!

# Sixth Pupil:

Then Nature gently rose and queenly spake, Her voice as soft as summer air; "My children dear, advice now take, And learn of me the word of care. That only freedom's rare.

"Seek no kinship; there is no first nor best;
The best is being best you can;
Live more of life and never rest;
Each has a work that God began,
And all are in his plan."

## The trees (in concert):

We'll seek no kinship; there is no first nor best;
The best is being best we can,
Then more of life and neer est;
We have a work that God began,
And all are in his plan.
—Charles Augustus Schumaker.
In Michigan Arbor Day.

#### Recitation

#### THE NOBLE NATURE.

It is not growing like a tree
In bulk doth make men better be;
Or standing long an oak three hundred years,
To fall a log at last, dry, bald, and sere;

A lily of a day
Is fairer far in May,
Although it fall and die that night,
It was the plant and flower of light.
In small proportions we just beauty see:
And in short measures life may perfect be.
—Ben Jonson.

# Recitation

AN ARBOR DAY TREE.

Dear little tree that we plant today,

What will you be when we're old and gray?
"The saving bank of the sqiurrei and mouse,
For robin and wren an apartment house,
The dressing room of the butterfly's ball,
The locust's and the katydid's concert hall,
The schoolboy's ladder in pleasant June,
The schoolgirl's tent in the July noon.
And my leaves shall whisper them merrily
A tale of the children who planted me."

—Youth's Companion.

## Reading

## FAMOUS TREES.

The "Burgoyne Elm" at Albany, N. Y. This tree was planted on the day the British general, Burgoyne, was brought a prisoner into Albany, the day after he surrendered to our army in the Revolutionary war.

The weeping willow in Copp's burying ground near Bunker Hill. This willow was grown from a branch that was taken from the grave of Napoleon Bonaparte at St. Helena.

The ash trees planted by General Washington at Mt. Vernon, Va. This is a beautiful row of immense trees, which everybody admires who visits the home of the Father of his Country.

The Cary tree. This tree was planted by Alice and Phoebe Cary, the poet sisters, who have written so many beautiful poems for children. It is a beautiful sycamore in Ohio.

Old "Liberty Elm." This famous tree used to stand on Boston common, but was blown down in a storm. It was planted by a school master long before the Revolutionary war and dedicated to the liberty of the colonies.

Washington Elm. Under the shade of this grand old elm General Washington first took command of the colonial army in 1775.

The William Penn tree in Philadelphia. In this city stands a monument which marks the spot where once stood the tree under which William Penn made his famous treaty with the Indians.

The Charter Oak. It was in an old hollow oak that the early colonists hid their charter to prevent its being taken from them by the British governor, Andros.

Arbor Day was started in Nebraska twenty-two years ago. Ex-Governor Morton was the founder of it.

Forty-four states and territories have adopted Arbor Day, and millions of trees are set out every year.

The first planting of trees in honor of the memory of distinguished people took place in Cincinnati, Ohio, about twelve years ago.—North Dakota Program.

## Song

#### THE PLANTING OF THE TREE.

Air-"Auld Lang Syne."

In soil the dearest and the best
On which the sun can shine,
We plant thee, tree, in hope to-day,
Oh let our cause be thine!
Strike deep thy roots, wax wide and tall,
That all this truth may know,
Thou art our type of future power;
Like thee, we, too, shall grow.

#### Refrain:-

Like thee we, too shall grow, Like thee we, too shall grow; Thou art our type of future power, Like thee we, too shall grow.

In coming years their kindly shade
The sons of toil shall bless;
Thy beauty and thy grace shall all
With grateful voice confess;
And so our youth in wisdom trained
Shall render service great;
Our schools send sons and daughters forth,
The glory of the State.

#### Refrain:-

The glory of the State,
The glory of the State,
Our schools send sons and daughters forth,
The glory of the State,

Strike deep thy root, wax wide and tall, Since thou our pledge shall be Of all the good we vow to bring Our country grand and free.

In place of one by axe or age Cut off, long may'st thou stand;

We march to take our fathers' room And do the work they planned.

#### Refrain:-

And do the work they planned, And do the work they planned, We march to take our fathers' room And do the work they planned.

# WEST VIRGINIA EDUCATIONAL ASSOCIATION

The West Virginia Educational Association, which was organized in Parkersburg in 1870, continues to grow steadily in size and in importance until now all the principal school men of the State show their interest by attending the sessions and by taking part in the discussions, which are usually confined to phases of the educational work of the State, varying from kindergarten to university.

The session for 1898 was held in the High School building at Wheeling, June twenty-ninth and thirtieth and July first, the date fixed by the constitution. Unfortunately the time for the beginning of the summer term of the University was fixed for Friday, July 1st, so that it was necessary for many of the professors and instructors of that institution, some of whom were on the program, to absent themselves for the last day, much to the regret of all in attendance. As the State Educational Association affords the only opportunity for the commingling of all the teachers of the State, it was very unfortunate that the date for the opening of the University was not deferred at least two days. It is hoped therefore that, inasmuch as all the educational people of the State must work together harmoniously and enthusiastically to advance their common interest, the date for the opening of the summer term of the University, which is not fixed by constitution or by-laws as is that of the State Educational Association, may be set, in the future, so as to avoid a conflict.

The following officers were elected for the ensuing year:

- J. R. Trotter, ex-officio, president.
- D. T. Williams, Vice President, 1st district.
- A. C. Kimler, 2nd district.

Josiah Keely, 3rd district.

L. J. Corbly, 4th district.

A. J. Wilkinson, Secretary.

Thomas C. Miller, Treasurer.

White Sulphur Springs was selected as the next place of meeting.

The program was as follows:

WEDNESDAY, JUNE 29TH, 10:30 A. M.

MUSIC.

INVOCATION.

MUSIC.

MINUTES OF LAST SESSION.

ENROLLMENT OF MEMBERS.

FIVE MINUTE SPEECHES on "The Weakest Points in Our Schools and School System."

12:00. RECESS UNTIL 2 P. M.

2:00. MUSIC.

PAPER.—"Retired Teacher's Fund,"—Miss Elizabeth Allen, Hoboken, N. J.

DISCUSSION.—Miss Elizabeth Clohan, W. M. Strans and C. E. Githens.

2:40. ADDRESS.—"A School Boy,"—W. H. Gallup, New Cumberland.

3:00. RECESS.

3:15. GENERAL DISCUSSION.—"The County Institute: What is Wrong and the Remedy Therefor? J. R. Trotter, Charleston; Thos. C. Miller, Morgantown; W. M. Foulk, Piedmont; A. J. Wilkinson, Grafton; L. J. Corbly, Huntington; E. M. Turner, Morgantown, and others.

RECESS UNTIL 8 O'CLOCK.

#### 8:00. MUSIC.

# ADDRESS OF WELCOME:

On behalf of the city, Mayor J. C. Butts; On behalf of the Board of Education, President J. A. Jefferson; On behalf of the Teachers, Superintendent W. H. Anderson.

## MUSIC.

#### RESPONSE.

C. F. Hahn, Piedmont.

ADDRESS.—"A Glance Backward." — Hon. Henry Houck, Pennsylvania.

THURSDAY, JUNE 30TH, 9 A. M.

## MUSIC.

INVOCATION.

#### MUSIC.

- 9:30. ADDRESS.—"The New Democracy."—Jerome H. Raymond, Morgantown.
- 10:00. ADDRESS.—"Examinations."—C. E. Githens, Wellsburg.
  - DISCUSSION.—Theodore Gardiner, Salem; J. S. Cornwell, Grafton; D. T. Williams, Moundville; Thos. E. Hodges, Morgantown.

#### 10:45. RECESS.

11:00. DISCUSSION.—"Needed Amendments to the Compulsory Attendance Act."—H. A. Darnall, Buckhannon; G. W. Russell, Wellsburg; J. M. Skinner, Sistersville; B. H. Hall, New Martinsville; H. S. Whetsel, Kingwood; C. H. Cole, Martinsburg; C. W. Evans, Fairmont; and others.

- 12:00. RECESS UNTIL 2 P. M.
- 2:00. ADDRESS.—"Is the Classical Course Practical?"—L. C. Woolery, Morgantown.
  - DISCUSSION.—H. B. Work, Wheeling; George S. Laidley, Charleston; G. M. Ford, Athens; A. C. Kimler, Sheperdstown.
- 2:45. ADDRESS.—"Manual Training in the Country Schools," F. L. Emory, Morgantown.
- 3:15. **RECESS.**
- 3:30. ADDRESS.—"The Work a Normal School may do."—C. J. C. Bennet, San Jose, California.
  - DISCUSSION.—E. M. Turner, Morgantown; W. J. Holden, Glenville; R. A. Armstrong, Morgantown.

RECESS UNTIL 8 O'CLOCK.

8:00. MUSIC.

LECTURE.—"Dr. Jekyl and Mr. Hyde." — Robert Nourse.

FRIDAY, JULY 1ST, 9 A. M.

MUSIC.

INVOCATION.

MUSIC.

- 9:30. ADDRESS.—"Uniform Examinations."—R. A. Riggs, Pt. Pleasant.
  - DISCUSSION.—J. C. Gwynn, Wheeling; A. L. Wade, Morgantown; W. H. McDaniels, Mannington.
- 10:00. ADDRESS.—"The Geological Survey of West Virginia."—I. C. White, Morgantown,
- 10:30. RECESS.

- 10:45. PAPER.—"West Virginians Abroad."—Waitman Barbe, Morgantown.
- 11:15. PAPER.—"Essential Elements of History."—H. B. Work, Wheeling.
  - DISCUSSION.—Virgil A. Lewis, Mason; Richard E. Fast, Morgantown.
- 12:00. RECESS UNTIL 2 O'CLOCK.
- 2:00. MUSIC.

REPORTS OF COMMITTEES.

ADJOURNMENT.

The following resolutions were adopted:

- 1. That this association endorses the introduction of the compulsory attendance of pupils on the schools, and favors such further legislation from time to time as experience may show to be necessary to make it thoroughly effective.
- 2. We favor more efficient county supervision, and to this end recommend that the salary and the authority of the county supintendent be increased so as to secure the services of the most capable persons for this imporant office.
- 3. We favor a higher standard of qualification for teachers and to this end, the establishment of high schools, and the more thorough development of the normal schools, along the line of professional training.

# THE W. VA. TEACHERS' ASSOCIATION

The West Virginia Teachers' Association, organized by the colored teachers of Charleston in 1891, has now a membership of more than forty of the leading colored teachers of the State. Though this number seems small, it represents sixteen and two-thirds per cent. of the colored teachers of the State and in comparison with the attendance of the white teachers at their State Association, which is barely two and one-half per cent. of their number, it makes a magnificent showing for the colored teachers of the State. It is worthy of note also, that, among the forty enrolled, there were graduates from ten or eleven of the leading colleges and universities of the land.

The session for 1898 was held in Huntington, November twenty-fourth and twenty-fifth with President Prillerman presiding, this being the seventh year he has held that position.

The program was as follows:

FIRST DAY, THURSDAY, 10:30 O'CLOCK A. M.

DEVOTIONAL EXERCISES

MUSIC.—America.

ROLL CALL.—Reading Minutes of Last Session.

MUSIC.—"The Star Spangled Banner."

PAPER.—"The Nation's Debt of Gratitude."—Mrs. M. A. W. Thompson, teacher at Dego.

DISCUSSION.—C. W. Boyd, Principal of Garnett School, Charleston, and John R. Jefferson, Principal of the Summer School, Parkersburg.

GENERAL DISCUSSION.

ENROLLMENT OF MEMBERS.

AFTERNOON, 2:30 O'CLOCK.

MUSIC.

- PAPER.—"The Importance of Industrial Education for Girls."—Miss Flayvilla D. Brown, Teacher of Sewing in the West Virginia Institute.
- DISCUSSION.—C. H. Barnett, Principal of the Douglass School, Huntington, and A. W. Puller, Principal of the Langston School, Point Pleasant.
- PAPER.—"The Need of Higher Education in West Virginia."—John C. Gilmer, Teacher in the West Virginia Institute.
- DISCUSSION.—Hamilton Hatter, Principal of the Bluefield Institute, Earnest E. Osgood, Principal of Storer College, and J. McHenry Jones, Principal of the West Virginia Institute.
- PAPER.—"What Can Our, Public Schools Do for Their Pupils?"—W. W. Mayle, Principal School, Grafton.
- DISCUSSION.—S. H. Guss, Principal School, Clarksburg, and Harris Smith, Principal School, Bluefield.

ENROLLMENT OF MEMBERS.

APPOINTMENT OF COMMITTEES.

EVENING, 7:30 O'CLOCK.

MUSIC.

PRAYER.

MUSIC.

WELCOME ADDRESS.—C. H. Barnett, Principal of the Douglass School, Huntington.

RESPONSES.—R. F. Douglass, Principal of Hinton School, and John R. Jefferson.

MUSIC.

ANNUAL ADDRESS.—C. M. B. Mason, D. D.

SECOND DAY, FRIDAY, 9 30 O'CLOCK, A. M.

DEVOTIONAL EXERCISES.

- BUSINESS SESSION.—Election of Officers, Reports etc.
- PAPER.—"Outside the Text Book."—Miss M. Blanche Jeffries, Teacher in the Public Schools, Charleston.
- DISCUSSION.—H. H. Railey, Principal of the Simmons School, Montgomery. "Is the Average Home Favorable to the Physical, Intellectual and Moral Advancement of the Children Therein?"
- DISCUSSION.—Dr. H. F. Gamble, Revs. L. T. Christmas and D. W. Shaw, Charleston.

## AFTERNOON, 2 P. M.

- MUSIC.—"The West Virginia Hills!"
- PAPER.—"Professional Courtesy Among Teachers."— Mrs. M. J. Pogue, Teacher at Ceredo.
- DISCUSSION.—Mrs. E. M. Dandridge and Rev. C. H. Payne.
- DISCUSSION.—"Public Schools and Their Critics."— John R. Jefferson, Rev. D. C. Dean, of Montgomery, and Rev. R. J. Perkins, of Huntington.
- PAPER.—"Advantages of Uniform Examinations."—J. W. Scott, Teacher in the Douglass School, Huntington.
- GENERAL DISCUSSION.—Five Minutes Speches.

EVENING, 7:30 O'CLOCK.

## BIENNIAL REPORT OF THE

#### LITERARY PROGRAM.

MUSIC.

PRAYER.

MUSIC.

READING.—Miss Ida M. King, Montgomery, and Miss Arminta Rotan, Handley.

DECLAMATION.—Miss Lorena Tarrer, of Claremont, and Miss Amanda Washington, of Dego.

MUSIC-Solo-Miss Mary J. Jones.

ESSAY.—Miss Mary Eubank, of Fayetteville, and Miss Fannie C. Cobb, of Charleston.

ORATION.—A. C. Spurlock, of St. Albans, R. E. Douglas of Hinton, and Ralph W. White.

HISTORIAN.—Miss Josie Barnett, Huntington.

MUSIC.

REMARKS.—By Hon, James Russell Trotter, State Superintendent of Free Schools.

The resolutions adopted were:

- 1. That inasmuch as education is civilization, we hail with delight the many evidences of continued improvement in the educational facilities in West Virginia.
- 2. That we heartily endorse the arrangements of a thorough rormal course for the training of teachers at the West Virginia Institute and recommend our teachers to secure the advantages offered there.
- 3. That we regret the withdrawal from the principalship of the above named school of Prof. J. H. Hill, who labored so arduously at d successfully for its growth. We wish it continued prosperity under the new principal, Prof. J. McH. Jones.
- 4. That we favor the adoption of uniform examinations and uniform text-books.

- 5. That it is our opinion that professional and primary teachers should not apply for positions where vacancies do not exist, and that we unite in requesting boards of trustees to declare positions vacant before considering applications from others.
- 6. That we declare that we will not, directly or indirectly, offer ourselves as principals or teachers for positions which have not been officially declared vacant.
- 7. That we rejoice at the success of our arms on land and sea during the present year, a success, which, while it added to our national glory, yet imposes tremendous responsibilities upon the President, which we hope he will meet wisely with his Christian statesmanship.
- 8. That we denounce as uncivilized, the recent outbreak of lawlessness in certain southern states, in which, even ministers of the gospel of righteousness are reported to have mingled with and incited the mob in its barbarous slaughter of law-abiding citizens.
- 9. That we commend the most excellent work of our State Superintendent of Free Schools, Hon. James Russell Trotter.
- 10. That we urge all the teachers of the State to subscribe for and read the West Virginia School Journal.

The Colored Institute was selected as the place for the next meeting and J. A. Jefferson of Parkersburg was elected President, Miss Mary Jones of Charleston, secretary, and Mr. Byrd Prillerman of the Colored Institute, treasurer.

# STATE BOARD OF EXAMINERS

# Report of Secretary, for 1897

Grafton, W. Va., Oct. 1, 1897.

Hon. J. R. Trotter,

State Superintendent Free Schools,

Charleston, W. Va.

Sir:—Pursuant to the requirements of Section 29a of Chapter XIV, of the Code, I have the honor to transmit herewith the tenth annual report of the State Board of Examiners, for the year ending September 30, 1897.

The schools in addition to those named in the statute that were granted recognition for the year in the issuing of certificates, were the Conference Seminary at Buckhannon and Salem College at Salem. The fees received have never been sufficient to pay the per diem and mileage allowed the Board.

Certificates were issued to the following persons during the year:

# FIRST CLASS

Eliza Mullady, Bayard.
Eugene Weaver, Jr., Elk Lick.
A. L. Rymer, Buffalo.
F. Irene Harshbarger, Tunnelton.
Charlotte J. Wilson, Cumberland, Md.
Fannie N. Davis, Cotton Hill.
Laura McClintic, Pickens.

W. W. Tapp, Harrisville. Maud Pugh, Pleasant Dale. Mattie C. Jones, Clarksburg. Cora Cooper, Auburn. J. W. Corsey, Martinsburg. John G. Gittings, Clarksburg. S. M. Hoff, Harrisville. J. B. Arter, Bolivar. Annie J. Emery, Clinton. F. A. Mitchell, Ceredo. George I. Gillespie, Handley. A. Mildred Dunn, Handley. J. L. Vincent, Topin's Grove. George W. Blair, Crawford. M. B. Strawn, Wolf Run. V. C. Snodgrass, Valley Mills......23.

# SECOND CLASS UPON EXAMINATION

Floyd T. Holden, Elk City.
Fred Moore, Belington.
J. E. Scamehorn, Brilliant, O.
W. H. Carney, Sherman.
Peter H. Steenbergen, Point Pleasant.
Ada Prickett, Jackson.
B. H. Hall, New Martinsville.
J. M. Skinner, Sistersville.
Ida M. Spahr, Kingwood..........9.

#### SECOND CLASS UPON DIPLOMAS

E. M. Johnson, Victor.
R. L. Brooks, Sinclair.
W. C. Barker, Leewood.
Minnie Wynters, Sand Hill.
H. A. Fry, Ronceverte.
W. H. Phillips, Hedgesville.
Will C. Houk, Packs Ferry.
H. A. Sommerville, Elizabeth.
Ida M. Amos, Fairmont.
Ellen V. Martin, Cairo.
Julia H. Jones, White Day.

Celia Betts, Ronceverte.

Lida Sweeney, Brownsville.

D. H. Dent, Glenville.

W. E. Tomblyn, Buckhannon.

V. M. Snyder, Queens.

F. F. Farnsworth, Holly Grove.

L. G. Aten, Letart.

A. F. Hawkins, Philippi.

L. W. Brown, Pruntytown.

P. W. Cooper, Auburn.

H. F. Fleshman, Blue Sulphur Springs.

Miles E. Lewis, Beech Hill.

Susan Hughes, Boothsville.

Emory I. Ireland, Harrisville.

J. S. Broyles, Wikel.

J. W. Cook, Athens.

J. E. Shires, Alderson.

Joseph E. Anderson, Walkersville.

George W. Conley, Craigmoore.

Viola B. Stitzer, Clarksburg.

Sarah P. Rogers, Elizabeth.

Araminta C. Rotan, Winifrede.

Una E. Chapman, Hurricane.

M. May Hoffman, Shepherdstown.

L. E. Bennett, Ireland.

Maude M. Wharton, Elm Grove.

Hayward Fleming, Grafton.

Fred Lewis, Conings.

Luella Vernon, Elizabeth.

Addie B. Black, Rupert.

A. L. Gibson, Valley Point.

John L. Wiseman, Fayetteville.

Carrie M. Delabar, Huntington.

Iva D. Cooper, Vandalia.

Lewis R. McMillan, Good Hope.

A. G. Smith, Morgantown.

Hester F. Hayes, Glenville.

Allen A. Moates, Wicklow.

D. L. Barlow, Edray.....50.

Thirty-nine of these were issued upon diplomas from the State

schools; two upon diplomas from the Peabody Normal College at Nashville, Tennessee; and the remaining nine upon diplomas from the denominational schools at Buckhannon.

> I have the honor to be, Your Obedient Servant, ASHBY J. WILKINSON, Secretary.

# Report of Secretary, for 1898

Grafton, W. Va., Oct. 1, 1898.

Hon. J. R. Trotter, State Superintendent Free Schools. Charleston, W. Va.

Sir:—In accordance with the requirements of the statute governing the State Board of Examiners, I have the honor to transmit you herewith the eleventh annual report of said Board, for the year ending September 30, 1898.

Diplomas from the following schools in addition to those named in the statute, will be recognized in the issuing of certificates for the year ending September 30, 1899: Conference Seminary at Buckhannon in the County of Upshur; Salem College at Salem, and Broaddus College at Clarksburg, in the County of Harrison: Burnsville Academy at Burnsville, in the County of Braxton; and Princeton Academy at Princeton, in the County of Mercer. Recognition was granted for one year only, and will not maintain after September 30, 1899, unless by future action of the Board.

The fees received during the year fall short of the amount of per diem and mileage due the Board.

Certificates were issued to the following persons:

# FIRST CLASS

H. H. Winter, Harper's Ferry. Addie Hay, Huntington. C. Hartmeyer, Bruceton. (). M. Haddox, Middlebourne.

James P. D. Gardner, White Sulphur Springs.

Lizzie Simms, Myerstown.

Annie B. Palton, Laurel Branch.
Harvey Brand. Morgantown.
Jennie M. Fleming, Fairmont.
C. W. Boyd, Charleston.
W. T. W. H. Griffith, Limestone.

F. E. Jarvis, Camden.

A. B. Cornwell, Dent......13.

# SECOND CLASS UPON EXAMINATION

# SECOND CLASS UPON DIPLOMAS

R. D. Ice, Mannington.

R. E. J. Campbell, Athens.

R. F. Mason, Littleton.

W. J. Pack, Lindside.

M. E. Dixon, Ceredo.

C. V. McClung, Hurricane.

A. E. Chrislip, Elk City.

Vadah Adkins, Huntington.

E. B. Carlin, Hettie.

M. M. Sims, Myerstown.

Henry Carter, Rippon.

Lizzie Sims, Myerstown.

Lottie Brown, Farm.

Clara A. Eiseman, Huntington.

Hallie M. Swan, Middlebourne.

Charles B. Hickman, Fairmont.

J. D. Jones, Glenville.

Willis H. Franklin, Adaline.

Minnie A. Darlington, Jarrett.

Lilly S. Morgan, Rivesville.

Walter J. LaFollette, Fairmont.

Okey J. Woodford, Philippi.

Dora F. Brown, Farm.

Arthur P. Jones, Little Falls.

R. J. McCommack, Lewiston.

Laura F. Lewis, Aberdeen.

Opha C. Lewis, Aberdeen.

Emma S. Anderson, Bethany.

Orie McConkey, Clarksburg.

M. C. Lough, Fairmont.

Mason C. Brackman, Ronceverte.

William H. Wayt, Maud.

Frank Cutright, Sago.

J. H. Rohrbaugh, Audra.

Elonzo T. Morgan, Buckhannon.

John S. Jones, Baldwin.

W. A. Stovall, Bluefield.

H. A. Goodwin, Cherry Camp.

Lillian D. Bender, Chapel.

J. D. Muldoon, Morgantown.

W. O. Woodson, Cashmere.

Mary A. Straub, Clinton.

Mary V. Anderson, Walkersville.

C. A. Wade, Burnsville.

Albert Heck, Rutherford.

W. R. Gorby, Burnsville......46.

Of these, thirty-four were issued upon diplomas from State schools, ten upon diplomas from the denominational schools at Buckhannon, and two upon diplomas from Burnsville Academy.

I desire in this connection, to call your attention to the significant fact that of the forty-six certificates issued upon diplomas during the year, not one went to a graduate of the State University; and of the fifty issued the preceding year, but one was upon diploma from the State University. Three or four of those who took the examinations were University graduates who did not wish to teach three years on a number one county certificate before receiving a State certificate. What stronger evidence is needed to establish the fact that the great majority of public school teachers of West Virginia never see a State University?

Every man familiar with the conditions of the public schools of the State is impressed with the supreme importance of higher education among the teaching fraternity. While our University is doing a great work for the State, it is doing but little along this line, and upon our State Normal Schools rests a great responsibility. They have been crippled very much in the past, but it is hoped our Legislature will be impressed with the importance of their mission, and give them a liberal appropriation.

Your Obedient Servant,

ASHBY J. WILKINSON.

Secretary.

# List of Questions Used in 1898

#### ORTHOGRAPHY

- 1. Define: (a) Mute, (b) discriminative accent, (c) orthoepy, (d) semiyowel.
  - 2. State the four leading uses of silent letters. Illustrate.
- 3. (a) Name the letters that are never silent, (b) the letters that are always vowels.
- 4. Indicate by discritical marks the sounds of the vowels and give the principle: (a) made, (b) sent, (c) miter, (d) care, (e) far, (f) aunt, (g) naught.
- 5. Define the following suffixes: (a) ing, (b) ful, (c) ness, (d) tide.
  - 6. Parse orthographically-"oleomargarine."
- 7. State upon what principle the sounds of the following initial consonants depend: (a) gyves, (b) cite, (c) gone, (d) cake.
- 8. Give the principle on which the hyphen is used in each of the following words: (a) twenty-three, (b) light-blue, (c) half-dollar.
  - 9. Illustrate three uses of the apostrophe.

(Omit one question.)

# ART OF TEACHING

1. What have been your educational advantages? What experience in teaching have you had?

- 2. Is teaching properly designated as an Art? Give reasons for your answer.
  - 3. Outline briefly your method of teaching Geography.
- 4. Write twenty lines or more, on the subject: "Advantages of the Compulsory School Law."

#### RHETORIC

- 1. What is the restrictive relative pronoun? Write three sentences using some other relatives to introduce restrictive clauses and give reasons for their use.
  - 2. Upon what does the clearness of a sentence depend?
- 3. (a) Classify co-ordinate conjunctions. (b) Write sentences illustrating the various kinds of connections.
  - 4. Define: Purity, Propriety, Precision.
  - 5. State five ways in which structure may be varied.
  - 6. What are the special properties of style?
- 7. Define metonymy. State the various relations giving rise to it. Illustrate by means of sentences.
  - 8. Define: (a) Prosody, (b) a verse, (c) stanza.
- 9. Write fifty lines on subject to be given by examiner. Subject: "Justification of the war with Spain."

# HISTORY OF WEST VIRGINIA

- 1. Name three citizens of West Virginia who were prominent in the movement for the formation of the State.
- 2. What can you say of the establishment of our State Educational Institutions.
- 3. Give account of some of the earlier settlements in what is now West Virginia.
  - 4. Give the history of the location of the State Capital.
- 5. Name the governors of the State in the order of their service.

#### GRAMMAR

- (1) To us rulers look, and learn justice while they tremble; to us
- (2) the nations look, and learn to hope, while they rejoice. Our
- (3) heritage is all the love and heroism of liberty in the past; and
- (4) all the great of the Old World are our teachers. Our faith is
- (5) in God and the right; and God Himself is, we believe, our

- (6) Guide and Leader. Though darkness sometimes shadows our
- (7) national sky, though confusion comes from error, and succers
- (8) breeds corruption, yet will the storm pass in God's time, and in
- (9) clearer sky and purer atmosphere our national life grow (10) stronger and nobler.—George William Curtis.

The first six questions refer to the above selection.

Each of the following questions has ten credits assigned to it:

- 1. From the following clauses select those that are subordinate and state what each modifies: (a) They tremble (line 1). (b) 'Nations look (line 2). (c) Confusion comes (line 7). (d) Success breeds (lines 7-8). (e) Will storm pass (line 8).
- 2. Give (a) two modifiers of learn (line 1). (b) Three modifiers of heritage (line 3).
- 3. To what part of speech does each of the following belong: (a) While (line 2). (b) Himself (line 5). (c) Though (line 6). (d) Yet (line 8). (e) Stronger (line 10).
  - 4. Parse great (line 4).
  - 5. Give the syntax of (a) teachers (line 4). Atmosphere (line 9).
  - 6. Classify as transitive or intransitive the following verbs:
- (a) Look (line 1). (b) Tremble (line 1). (c) Learn (line 2). (d) Is (line 3). (e) Believe (line 5).
- 7. Give synopsis of grow in all the tenses of the indicative mode, active voice.
  - 8. Select an infinitive and give its syntax.
- 9. Give an example of (a) a verbal noun. (b)  $\Lambda$  collective noun. (c) An abstract noun.
- 10. Write a sentence containing a noun used independently by direct address (vocative). Write a sentence containing a noun in apposition.

#### ARITHMETIC

1. Reduce to a simple fraction:

- 2. What is the exact value of (3 plus 2  $\frac{6}{2}$  of  $\frac{4}{2}$  of  $\frac{1}{2}$   $\frac{3}{3}$   $\frac{6}{5}$
- 3. A and B together can do a piece of work in 12 days. If A can do only  $\frac{3}{4}$  as much as B, how long will it take each of them to do the work?
- 4. A traveler found on arriving at his destination that his watch was 1 hour and 35 minutes too slow. In which direction had he been traveling? How far had he traveled?
- 5. A merchant sold a bill of goods for \$136.44, thereby gaining 20 per cent. What did the goods cost him?
- 6. Find the amount of the following with annual interest: (No interest having been paid.) \$1,825, for 5 years, 8 months at 7 per cent.
- 7. A hollow sphere whose diameter is 6 inches weighs  $\frac{1}{8}$  as much as a solid sphere of the same material and diameter. How thick is the shell?

#### **BOOK-KEEPING**

- 1. State clearly the meaning of the following terms: Account, entry, debtor, creditor, posting.
- 2. Name the books commonly used in single entry book-keeping, and state the use made of each.
- 3. In what respects is book-keeping by double entry superior to that by single entry?
  - 4. For what purpose is a cash account kept?
- 5. What must cash balance always equal? On which side of cash account is it entered?
- 6. If a debit entry is made as a credit entry in the day book, or vice versa, how is the mistake corrected? If in the ledger, how is the mistake corrected?
  - 7. When may an erasure be made on books of account?
  - 8. When and by whom should a bill of purchase be receipted?
- 9. Narrative: Sold to James Richards 25 yards of super-ingrain carpeting at 85 cents a yard; 6 square yards of floor oil cloth at 62½ cents a yard; 98 lbs. of roller process flour at \$7.50 a barrel; 5 bushels of potatoes at 44 cents a bushel and 3½ gallons of astral oil at 15 cents a gallon. Make out the bill.
- 10. Draw a negotiable note, requiring indorsement, at sixty days, for the amount of the bill in question 9, and properly receipt the bill.

#### PSYCHOLOGY

- 1. What is the advantage of the study of Psychology? What works on the subject have you read?
  - 2. What is meant by perception? By intuition?
  - 3. Upon what psychologic principle is object teaching based?
  - 4. State the laws of Association.
- 5. What is the value of imagination? How may it be cultivated?
  - 6. In what does moral training consist?

# **ALGEBRA**

- 1. Find the value of x in the following:  $\frac{5-3x}{4}$  plus  $\frac{3-5x}{3} = \frac{3}{2} \cdot \frac{5x}{3}$ .
- 2. Find two numbers whose sum is 70, such that the first divided by the second gives a quotient of 2 and a remainder of 1.
- 3. A boy bought a certain number of apples at the rate of 4 for 5 cents, and sold them at the rate of 3 for 4 cents. He gained 60 cents. How many did he buy?
  - 4. Find the value of the unknown quantity in the following:

$$5x \text{ plus } 6y = 40$$
  
 $8x-4y = 4$ 

5. A and B can perform a piece of work in 8 days; A and C can do it in 9 days, and B and C in 10 days. In how many days can each do the same work alone?

# HISTORY OF UNITED STATES

- 1. What part of North America was explored by Sebastian ('abot? Ponce de Leon? Cartier? LaSalle? DeSoto?
- 2. Tell about the French and Indian War; Causes; Governor Dinwiddie's Message; Braddock's opinion of the American troops; Attempt to capture Fort DuQuesne.
- 3. Compare the French and English colonies at the beginning of the French and Indian war with respect to (a) unity of action, (b) number of settlers capable of bearing arms, and (c) possession of strategic points.
- 4. What was the nature of the difficulty along the Georgia and Florida border which Andrew Jackson was sent to settle in 1817?
- 5. Arrange the following battles in order of their occurrence: Monmouth, Long Island, Bunker Hill, Yorktown, Saratoga.

- 6. Describe two of the above battles, giving time, place, commanders, leading incidents and result.
- 7. Tell something important about James Otis, Thomas Jefferson, George Clinton, Eli Whitney, Francis S. Key, Charles Sumner, Samuel F. B. Morse, Harriet Beecher Stowe, Samuel J. Tilden, Frederick Douglass.
- 8. Explain any five of the following terms: Tory, Embargo. Missouri Compromise, State Sovereignty, Monroe Doctrine, Underground Railroad, Free Coinage.
- 9. Discuss the effect on the agitation of the slavery question of any two of the following events: Assault upon Charles Sumner, John Brown's raid, the publication of "Uncle Tom's Cabin," the Dred Scott decision.
- 10. Name three sources from which the United States acquired additional territory since their independence.

# **PHYSIOLOGY**

- 1. Of what are the bones composed?
- 2. State some facts about the skeleton.
- 3. What is a joint, and how many kinds are there?
- 4. Describe the spinal column.
- 5. How does nature unite broken bones?
- 6. Mention the different tissues in the body, and give a brief account of each.
  - 7. What are the muscles?
  - 8. What is their characteristic property?
  - 9. State difference between flexion and extension.
- 10. State difference between voluntary and involuntary muscles, and illustrate.
  - 11. Of what importance is exercise?
  - 12. Describe the skin.
  - 13. Of what use is perspiration?
  - 14. State what you can of bathing, and its importance.
  - 15. Distinguish between organic and inorganic foods.
- 16. What proportion of the human body is water, and of what importance is it?
  - 17. Describe the process of mastication and salivation.
  - 18. The teeth, and what is necessary to preserve them.
- 19. What will be the result if the temporary teeth are removed too soon, and what if permanent, crowded teeth are not allowed sufficient space in the mouth?

#### **PHYSICS**

- 1. What is cohesion? adhesion? Explain the process of welding.
- 2. A body is acted on simultaneously by two forces at right angles to each other. The first is of value 120, the second 160. Find by diagram the direction and value of the resultant.
- 3. What is a machine? State general law of machines. A and B carry a weight of 200ths. on a pole 4 feet long. The weight is one and one-half feet from end of pole held by A. What part of the weight does each bear?
- 4. State the law of fluid pressure. Give law of relation of volume and pressure of a gas.
- 5. Describe and explain the action of the common lifting pump.
- 6. How is sound produced? How transmitted? What is an echo?
- 7. What can you say as to the nature of light? How is the spectrum produced?
- 8. In what way may heat be diffused? Explain freezing mixtures, such as ice and salt.
- 9. How may electricity be generated? What is meant by volt? ohm? ampere?
- 10. What is a magnet? What is an electro-magnet? Sketch the lines of force of a single magnet as shown by sprinkling iron filings on a paper over the magnet.

#### READING.

wead to the examiners the first 21 lines of "Thanatopsis."

- 1. What is meant by "visible forms," line 2; by "various language," line 3; "healing sympathy," line 7; "embrace of ocean," line 21?
- 2. What figures of speech in the following expressions: "Their sharpness," line 8? "the last bitter hour," line 9? "narrow house," line 12?
  - 3. Explain "stern agony," line 11; "all beholding sun," line 18.
  - 4. What can you say of the author of this poem?

#### • CIVIL GOVERNMENT

- 1. Name and describe the three branches of our National Government, telling what composes each, terms of office, compensation, how selected, etc.
  - 2. Do the same thing with our State Government.

# SCHOOL LAW

- 1. Describe our compulsory school law.
- 2. What constitutes the legal qualifications of a school teacher?
- 3. Describe duties of (1) Board of Education; (2) trustee; (3) teacher; (4) parent as relates to school.

#### CURRENT HISTORY

- 1. Who are the Schley, Dewey and Hobson so much talked of? For what is each noted?
  - 2. What is the present status of the war with Spain:
  - 3. What is the strength of the American Army?
  - 4. How many soldiers did West Virginia furnish?
- 5. What two ex-Confederates were Major Generals United States Army?
  - 6. Who conducted the campaign in Cuba? In Porto Rico?
  - 7. Who is now Military Commander in the Philippines?
  - 8. Who signed terms of peace for Spain as set forth in the protocol? Who are the American Peace Commissioners?
  - 9. What two illustrious men died recently?

# GENERAL HISTORY

- 1. Tell something of each of the following: William of Normandy, Socrates, Luther, Drake.
  - 2. Why was Napoleon whipped at Waterloo?
- 3. What was the secret of Hannibal's success? Wherein was Xerxes weak?
  - 4. What was settled by the treaty of Ghent?
  - 5. What caused the decline of civilization in Egypt?
  - 6. What of Joan of Arc?
  - 7. Who was England's greatest king? Why?
  - 8. What was the Hundred Years' War?

#### GEOGRAPHY

- 1. Bound West Virginia, give its size and number of counties.
- 2. Say something of West Virginia's resources.
- 3. How large is Cuba? Porto Rico? Locate each. Where are the Philippines?
  - 4. Where is Hawaii? What of its ownership and government?
  - 5. What are the products of the several islands named above?
- 6. What are the relative sizes of Oregon and Georgia? France and California? Chili and Italy?
- 7. Why is Louisiana adapted to rice-growing? Georgia to water-melons?
  - 8. Distinguish between tides and currents.

#### LITERATURE

- 1. What can you say of English literature and the English language previous to the time of Chaucer?
  - 2. Give an outline of the life of Chaucer.
- 3. Give a quotation from each of the following: Addison, Tennyson, Bryant, Alice Cary, Lowell.
- 4. Name one of Shakespeare's tragedies; one of his comedies. Give an account of the writings of one of his contemporaries.
- 5. Sketch the life of Sir Francis Bacon. What was the influence of his works on philosophy.
  - 6. Describe the character of Pope's literary work.
  - 7. Give an account of the life and works of Addison.
  - 8. Compare the writings of Dickens with those of Thackeray.
  - 9. Give some characteristics of Tennyson's poetry.
- 10. Name the author and give some account of one of the following poems: (a) Comus; (b) Ancient Mariner; (c) Rape of the Lock; (d) Childe Harold.
- 11. Name a work of each of the following authors: (a) Gibbon;(b) Scott; (c) Byron; (d) Wordsworth.

Any two of the following branches:

## **GEOLOGY**

- 1. What is Geology and what habit does it cultivate?
- 2. Explain the formation of soils.
- 3. Describe the formation of a glacier. State laws of motion. How does a glacier act as a geological agent?

- 4. Speak of the coal-fields of the United States. Discuss the origin of coal and of its varieties.
  - 5. Give the evolution of the horse.
  - 6. Give some of the connecting links of the animal kingdom.
- 7. Speak of the mammoth and cave-bear. Name some of their associates.
  - 8. Discuss the age of man from the standpoint of Geology.

# **BOTANY**

- 1. What are the essential parts of a plant, and what are the functions of each?
- 2. Compare an oak, a lilac, and a spire of grass, what differences do we observe in the stalk, and to what divisions do these differences give rise?
- 3. Comparing the leaf of an oak, a maple and a plantain, what differences do we observe?
- 4. Comparing the cross-section of a corn-stalk with that of a maple, what peculiarities do we notice? What do they indicate? To what classification do they lead?
- 5. Comparing the pine and the elm, what is the most striking difference; and what names are given to the classes which this difference indicates?
- 6. Mention five common evergreen conifers, and one that is deciduous.
- 7. Give examples of cryptogams, and describe the peculiarities of the class.
  - 8. Describe some of the different means by which plants climb.
- 9. Mention some of the ways by which the flowers of plants are fertilized.
- 10. Give examples of changes in plants that have been caused by cultivation.

# LATIN

Select some paragraph from Caesar or Virgil for translation. and have 6 or 8 words parsed.

#### DRAWING

Have applicant draw object or group of objects.

# BIENNIAL REPORT OF THE

# GEOMETRY

- 1. Prove the sum of the angles of a triangle are equal to two right angles.
  - 2. Prove the opposite sides of a parallelogram are equal.
- 3. Prove the bisectors of the angles of a triangle meet in a common point.
- 4. Construct a right triangle having given a side and the opposite acute angle.
- 5. Given two angles of a triangle and the radius of the inscribed circle, to construct the triangle.
- 6. If the angle A of the triangle ABC is 30 degrees, prove that the area ABC=\frac{1}{4}AB\timesAC.

# THE GENERAL SCHOOL FUND

The net amount of the General or "Distributable" School Fund for the year 1898, was \$382,819.36, that amount having been exceeded but once, in 1887, and then by only about six thousand dollars. This amount was derived from the following sources:

•		
General School Tax on Real and Per-		
sonal Property and Capitations\$	354,698.12	
Fines	9,733.69	
Interest on State Deposits	13,532.57	
Interest on Bonds held by Board of		
School Fund	17,980.03	
Dividend on Stock held by Board of		
School Fund	11,240.00	
Railroad Tax	21,000.39	
Total—	\$	428,184.80
From this amount must be deducted:		
Salaries paid to County Superintend-		
ents	14,225.00	
Salary State Superintendent of Free		
Schools	1,500.00 ′	
Salaries Clerks, Office State Superin-		
tendent	2,166.69	
Salary Assistant Clerk, Office State	•	
Superintendent	700.00	•

Contingent Expenses, Office State

Superintendent	1,536.30	
Printing and Binding, Office State	·	
Superintendent	3,327.62	
Traveling Expenses, State Superin-		
tendent	424.55	
Pay of Institute Instructors	1,000.00	
Loss by failure of Merchants Bank	5,533.69	
Balance due counties for previous year	6,581 <b>.20</b>	
Transfer of balances in Sheriff's ac-		
counts	7,486.45	
Overpaid Taxes	493.94	
Erroneous payment of Interest on		
Bonds	390.00	
Total	\$	45,365.44
Leaving a net amount of	\$	382,819.36

This was distributed to the several cities and counties as required by law, each being entitled to \$1.2565173 for each pupil enumerated. The following table shows the apportionments for the last two years:

# APPORTIONMENT OF THE GENERAL SCHOOL FUND FOR 1897 AND 1898.

Counties		180 í.	1898.
Barbour	1 \$	5,262 62	\$ 5,674 43
Berkeley		4,843 38	5,225 86
Boone		3,554 22	3.831 12
Braxton		7.547 47	8,076 90
Brooke		2.555 03	2,846 01
Cabell		6.826 61	7,209 90
Calhoun		4,225 00	4,451 84
Clay		2,672 65	
Doddridge		5.344 14	5,934 53
Favette		10.513 59	11.631.58
Glimer	. i	4.742 06	5,205 75
Grant		2.849 66	2.946 54
Greenbrier		8,158 86	9,009 23
Hampshire	i	4.391 53	4.846 39
Hancock	1	2.223 13	2.342 15
Hardy		3.130 32	3.484 23
Harrison	i	8.547 83	9.053 21
Jackson		9,133 60	
Jackson	ï	6,571 58	
Kanawha	1	16.646 13	
Kanawna	i	6.368 95	
Lewis	i	6,094 11	
Lincoln	1	2.916 04	
Logan	1	ريد 10 vz.	1,000 00

Marion         9,942 96         10,866 38           Marshall         7,556 79         8,259 09           Mason         10,037 29         10,757 65           Mercer         8,475 62         9,020 54           Mineral         5,049 51         5,149 21           Mingo         3,438 93         4,061 07           Monongalia         6,304 57         6,707 29           Morrian         2,832 19         3,118 68           McDowell         4,184 24         4,588 80           Nicholas         4,602 32         5,052 46           Ohio         3,207 18         3,390 09           Pendleton         3,225 56         4,259 60           Pleasants         3,223 11         3,599 82           Pocahontas         2,832 13         3,599 82           Pocahontas         2,235 69         3,080 98           Preston         8,275 32         9,167 55           Putnam         6,745 10         7,287 80           Raleigh         5,077 46         5,547 53           Randolph         6,240 84         6,738 70           Richie         7,446 16         7,965 07           Roane         7,800 18         8,350 82			
Marshall       7,556 79       8,259 09         Mason       10,037 29       10,757 05         Mercer       8,475 62       9,020 54         Mingo       3,438 93       4,061 07         Monorgali       6,394 57       6,707 29         Morroe       6,555 07       5,996 10         McDowell       2,832 19       3,118 68         McDowell       4,184 24       4,588 80         Nicholas       4,602 32       5,052 46         Ohio       3,207 18       3,390 09         Pendleton       3,227 18       3,390 09         Pendleton       3,225 56       4,259 60         Pleasants       3,321 31       3,599 92         Pocahontas       2,283 69       3,080 98         Preston       8,275 32       9,167 55         Putnam       6,745 10       7,287 80         Raleigh       5,077 46       5,547 53         Randolph       6,240 84       6,738 70         Ritchle       7,800 18       8,350 82         Rummers       6,892 99       7,667 27         Taylor       4,988 27       3,524 53         Tucker       3,790 62       4,279 70         Tyler       6,430 67	Marion	0.042.06	10 000 20
Mason         10,037 29         10,757 05           Mercer         8,475 62         9,020 54           Mingo         3,438 93         4,061 07           Mononogalla         6,394 57         5,707 29           Morgan         2,832 19         3,118 68           McDowell         4,184 24         4,588 80           Nicholas         4,602 32         5,052 46           Ohio         3,207 18         3,390 09           Pendleton         3,825 56         4,259 60           Pensants         2,835 69         3,080 98           Preston         8,275 32         9,167 55           Putnam         6,745 10         7,287 80           Raleigh         5,077 46         5,547 53           Randolph         6,240 84         6,738 70           Ritchie         7,446 16         7,965 07           Taylor         4,988 27         3,524 53           Tucker         3,790 62         4,279 70           Tyler         6,430 67         6,929 69           Tyler         6,430 67         6,929 69           Tyler         6,430 67         6,929 69           Upshur         5,769 20         6,076 52           Webster	Marshall		
Mercer         8,475 62         9,020 54           Mineral         5,049 51         5,149 21           Mingo         3,438 93         4,061 07           Monroe         6,555 07         5,996 10           Morpan         2,832 19         3,118 68           McDowell         4,184 24         4,588 80           Nicholas         4,602 32 5,052 46           Ohio         3,207 18         3,390 09           Pendleton         3,321 31         3,599 92           Pocahontas         2,835 69         3,080 98           Preston         8,275 32         9,167 55           Putuam         6,745 10         7,287 80           Raleigh         5,077 46         5,547 53           Randolph         6,240 84         6,738 70           Ritchie         7,446 16         7,965 07           Roane         7,800 18         8,350 82           Summers         6,892 99         7,667 27           Tyler         9,825 87         10,175 28           Webster         3,010 37         3,309 67           Webster         3,000 18         8,535 82           Webster         3,010 37         3,509 79           Webster         3,0	Mason	10,037,29	
Mineral         5,049 51         5,149 21           Mingo         3,438 93         4,061 21           Monroe         5,655 07         5,996 10           Morgan         2,832 19         3,118 68           McDowell         4,184 24         4,588 80           Nicholas         4,602 32         5,052 80           Ohio         3,207 18         3,390 99           Pendleton         3,825 56         4,259 60           Pleasants         3,321 31         3,599 92           Pocahontas         2,835 69         3,080 98           Preston         8,275 32         9,167 55           Putuam         6,745 10         7,287 80           Raleigh         5,077 46         5,547 53           Randolph         6,240 84         6,738 70           Ritchie         7,446 16         7,965 07           Roane         7,800 18         8,350 82           Summers         6,892 99         7,667 27           Taylor         4,998 27         3,524 53           Tucker         3,790 62         4,279 70           Tyler         6,430 67         6,929 69           Upshur         5,769 20         6,076 52           Webster			
Mingo	Mineral		
Monongalla         6,394 57         6,707 29           Monroe         5,655 07         5,996 29           Morgan         2,832 19         3,118 68           McDowell         4,184 24         4,588 80           Nicholas         4,602 32         5,052 46           Ohio         3,207 18         3,390 09           Pendleton         3,825 56         4,259 60           Pleasants         2,835 69         3,080 98           Preston         8,275 32         9,167 55           Putuam         6,745 10         7,287 80           Raleigh         5,077 46         5,547 53           Randolph         6,240 84         6,738 70           Ritchle         7,446 16         7,965 07           Roane         7,800 18         8,350 82           Summers         6,892 99         7,667 27           Tucker         3,790 62         4,279 70           Tyler         6,430 67         6,929 69           Upshur         5,699 20         6,076 52           Wayne         9,259 87         10,175 28           Webster         3,010 37         3,309 67           Webster         3,010 37         3,309 67           Wetzel <td>Mingo</td> <td></td> <td>4,061 07</td>	Mingo		4,061 07
Morgan       2,832 19       3,118 68         McDowell       4,184 24       4,588 80         Nicholas       4,602 32       5,052 46         Ohio       3,207 18       3,390 09         Pendleton       3,825 56       4,259 60         Pleasants       3,321 31       3,599 92         Pocahontas       2,835 69       3,080 98         Preston       8,275 32       9,167 55         Putnam       6,745 10       7,287 80         Raleigh       5,077 46       5,547 53         Randolph       6,240 84       6,738 70         Ritchle       7,446 16       7,965 70         Roane       7,800 18       8,350 82         Summers       6,892 99       7,667 27         Tucker       3,790 62       4,279 70         Tyler       6,430 67       6,992 99         Upshur       5,769 20       6,076 52         Wayne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,028 11       8,923 79         Wirt       4,119 03       4,562 11         Wood       7,790 87       8,438 03         Wyoming       3,530 93       <	Monongalia		6,707 29
McDowell       4,184 24       4,588 80         Nicholas       4,602 32       5,052 46         Ohio       3,207 18       3,390 09         Pendleton       3,825 56       4,259 60         Pleasants       2,835 69       3,080 98         Pocahontas       2,835 69       3,080 98         Preston       2,875 32       9,167 55         Putnam       6,745 10       7,287 80         Raleigh       5,077 46       5,547 53         Randolph       6,240 84       6,738 70         Ritchie       7,446 16       7,965 07         Roane       7,800 18       8,350 82         Summers       6,892 90       7,667 27         Taylor       4,988 27       3,524 53         Tucker       3,790 62       4,279 70         Tyler       6,430 67       6,929 69         Upshur       5,769 20       6,076 52         Wayne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       4,119 03       4,562 41         Wood       7,790 87       8,438 03         Wyoming       3,530 93       3,702 96         Martinsburg City       2,635 39<	Monroe	5,655 07	
Nicholas       4,602 32       5,052 46         Ohio       3,207 18       3,309 69         Pendleton       3,225 56       4,259 60         Pleasants       3,321 31       3,599 92         Pocahontas       2,835 69       3,080 98         Preston       8,275 32       9,167 55         Putnam       6,745 10       7,287 80         Raleigh       5,077 46       5,547 53         Randolph       6,240 84       6,738 70         Ritchie       7,446 16       7,965 07         Roane       7,800 18       8,350 82         Summers       6,892 99       7,667 27         Taylor       4,998 27       8,524 53         Tucker       3,790 62       4,279 70         Tyler       6,430 67       6,929 69         Upshur       5,769 20       6,076 52         Wayne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,026 11       8,923 79         Wirt       4,119 03       4,562 41         Wood       7,790 87       8,438 63         Wetzel       8,026 11       8,923 79         Wirt       4,074 77       4,	Morgan		
Ohio       3,207 18       3,300 09         Pendleton       3,825 56       4,259 60         Pleasants       3,321 31       3,599 92         Pocahontas       2,835 69       3,080 98         Preston       8,275 32       9,167 55         Putuam       6,745 10       7,287 80         Raleigh       5,547 53       8,777 46       5,547 53         Randolph       6,240 84       6,738 70         Ritchle       7,446 16       7,965 07         Roane       7,800 18       8,350 82         Summers       6,892 99       7,667 27         Taylor       4,998 27       3,524 53         Tucker       3,790 62       4,279 70         Tyler       6,430 67       6,929 69         Wayne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,026 11       8,923 79         Wirt       4,119 03       3,509 93         Wood       7,790 87       8,438 03         Wyoming       3,530 93       3,702 96         Charleston, City       4,074 77       4,333 73         Huntington City       3,699 79       4,121 38         Moun	McDowell		
Pendleton         3,825 56         4,259 60           Pleasants         3,321 31         3,599 92           Pocahontas         2,835 69         3,080 98           Preston         8,275 32         9,167 55           Putnam         6,745 10         7,287 80           Raleigh         5,077 46         5,547 53           Randolph         6,240 84 6,738 70           Ritchie         7,446 16         7,965 07           Roane         7,800 18         8,350 82           Summers         6,892 99         7,667 27           Taylor         4,998 27         8,524 53           Tucker         3,790 62         4,279 70           Tyler         6,430 67         6,929 69           Upshur         5,769 20         6,076 52           Wayne         9,259 87         10,175 28           Webster         3,010 37         3,309 67           Wetzel         8,026 11         8,923 79           Wirt         4,119 03         4,562 41           Wood         7,790 87         8,438 61           Wood         7,790 87         8,438 61           Charleston, City         4,074 77         4,333 73           Huntington City			
Pleasants         3,321 31         3,599 92           Pocahontas         2,835 69         3,080 98           Preston         8,275 32         9,167 55           Putnam         6,745 10         7,287 80           Raleigh         5,077 46         5,547 53           Randolph         6,240 84         6,738 70           Ritchie         7,446 16         7,965 07           Roane         7,800 18         8,350 82           Summers         6,892 99         7,667 27           Tucker         3,790 62         4,279 70           Tyler         6,430 67         6,922 90           Upshur         5,769 20         6,076 52           Wayne         9,259 87         10,175 28           Webster         3,010 37         3,309 67           Wetzel         8,028 11         8,923 79           Wirt         4,119 03         4,562 41           Wood         7,790 87         8,438 03           Wyoming         3,530 93         3,702 96           Charleston, City         4,074 77         4,333 73           Huntington City         3,699 79         4,121 38           Moundsville City         2,635 39         2,906 32		3,207 18	
Pocahontas         2,835 69         3,080 98           Preston         8,275 32         9,167 55           Putnam         6,745 10         7,287 80           Raleigh         5,077 46         5,547 53           Randolph         6,240 84         6,738 70           Ritchle         7,446 16         7,965 07           Roane         7,800 18         8,350 82           Summers         6,892 99         7,667 27           Taylor         4,998 27         3,524 63           Tucker         3,790 62         4,279 70           Tyler         6,430 67         6,929 69           Upshur         5,69 20         6,076 52           Webster         9,259 87         10,175 28           Webster         3,010 37         3,309 67           Wetzel         8,026 11         8,923 79           Wirt         4,119 03         4,562 41           Wood         7,790 87         8,438 03           Wyoming         3,530 93         3,702 96           Wood 1,779 87         4,333 73           Huntington City         3,690 79         4,121 38           Moundsville City         2,635 39         2,906 32           Amount undistributed<	Plagganta		
Preston         8,275 32         9,167 55           Putnam         6,745 10         7,287 80           Raleigh         5,077 46         5,547 53           Randolph         6,240 84         6,738 70           Ritchie         7,800 18         8,350 82           Summers         6,892 99         7,667 27           Taylor         4,998 27         3,524 53           Tucker         3,790 62         4,279 70           Tyler         6,430 67         6,929 90           Upshur         5,769 20         6,076 52           Wayne         9,259 87         10,175 28           Webster         3,010 37         3,309 67           Wetzel         8,022 11         8,923 79           Wyoming         7,790 87         8,438 03           Wyoming         3,530 93         3,702 96           Charleston, City         4,074 77         4,333 73           Huntington City         3,690 79         4,121 38           Moundsville City         2,635 39         2,906 32           Moundsville City         1,717 72         1,854 62           Parkersburg City         4,292 54         5,044 40           Wheeling City         1,889 78         12,689 57	Posehontes		
Putnam         6,745 10         7,287 80           Ralelgh         5,077 46         5,547 53           Randolph         6,240 84         6,738 70           Ritchle         7,446 16         7,965 07           Roane         7,800 18         8,350 82           Summers         6,892 99         7,667 27           Taylor         4,998 27         3,524 37           Tucker         3,790 62         4,279 70           Tyler         6,430 67         6,929 69           Upshur         5,769 20         6,076 52           Wayne         9,259 87         10,175 28           Webster         3,010 37         3,309 67           Wetzel         8,026 11         8,923 79           Wirt         4,119 03         4,562 41           Wood         7,790 87         8,438 03           Wyoming         3,530 93         3,702 96           Charleston, City         3,530 93         3,702 96           Murtinsburg City         2,635 39         2,906 32           Moundsville City         1,717 72         1,854 62           Parkersburg City         4,292 54         5,044 40           Wheeling City         1,789 33           Amount	Program		
Raleigh       5,077 48       5,547 58         Randolph       6,240 84       6,738 70         Ritchie       7,446 16       7,965 07         Roane       7,800 18       8,350 82         Summers       6,892 99       7,667 27         Taylor       4,998 27       8,524 53         Tucker       3,790 62       4,279 70         Tyler       6,430 67       6,929 69         Upshur       5,769 20       6,076 59         Weyne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,026 11       8,923 79         Wirt       4,119 03       4,562 41         Wood       7,790 87       8,438 63         Wyoming       3,530 93       3,702 96         Charleston, City       4,074 77       4,333 73         Huntington City       3,699 79       4,121 38         Moundsville City       2,635 39       2,906 32         Myneeling City       4,292 54       5,044 40         Parkersburg City       4,292 54       5,044 90         Wheeling City       11,880 78       12,898 57         Grafton City       11,880 78       12,898 57			
Randolph       6,240 84       6,738 70         Ritchie       7,446 16       7,965 77         Roane       7,800 18       8,350 82         Summers       6,892 99       7,667 27         Taylor       4,998 27       8,524 53         Tucker       3,790 62       4,279 70         Tyler       6,430 67       6,929 90         Upshur       5,769 20       6,076 52         Wayne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,028 11       8,923 79         Wirt       4,119 03       4,562 41         Wood       7,790 87       8,438 03         Wyoming       3,530 93       3,702 96         Charleston, City       4,074 77       4,333 73         Huntington City       3,699 79       4,121 38         Martinsburg City       2,635 39       2,906 32         Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 54       5,044 40         Wheeling City       11,880 78       12,689 57         Grafton City       1,799 33	Raleigh		
Ritchie       7,446 16       7,965 07         Roane       7,800 18       8,350 82         Summers       6,892 99       7,667 27         Taylor       4,998 27       8,524 53         Tucker       3,790 62       4,279 70         Tyler       6,430 67       6,929 69         Upshur       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,026 11       8,923 79         Wirt       4,119 03       4,562 41         Wood       7,790 87       8,438 03         Wyoming       3,530 93       3,702 96         Charleston, City       4,074 77       4,333 73         Huntington City       3,690 79       4,121 38         Martinsburg City       2,635 39       2,906 32         Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 54       5,044 40         Wheeling City       11,880 78       12,689 45         Grafton City       1,799 33	Randolph		
Roane       7,800 18       8,350 82         Summers       6,892 99 7,667 27         Taylor       4,998 27       3,524 53         Tucker       3,790 62       4,279 70         Tyler       6,430 67       6,929 90         Upshur       5,769 20       6,076 52         Wayne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,022 11       8,923 79         Wyod       7,790 87       8,438 03         Wyoming       3,530 93       3,702 96         Charleston, City       4,074 77       4,333 73         Huntington City       3,699 79       4,121 38         Martinsburg City       2,635 39       2,906 32         Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 54       5,044 40         Wheeling City       11,880 78       12,689 57         Grafton City       1,799 33         Amount undistributed       \$ 349,982 22       \$ 379,913 04         Amount undistributed       \$ 2,906 32			
Taylor       4,998 27       8,524 53         Tucker       3,790 62       4,279 70         Tyler       6,430 67       6,929 69         Upshur       5,769 20       6,076 52         Wayne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,026 11       8,923 79         Wood       7,790 87       8,438 03         Wyoming       3,530 93       3,702 96         Charleston, City       4,074 77       4,333 73         Huntington City       3,699 79       4,121 38         Martinsburg City       2,635 39       2,906 32         Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 54       12,889 57         Grafton City       11,880 78       12,689 57         Grafton City       1,799 33         Amount undistributed       \$ 349,982 22       \$ 379,913 04         Amount undistributed       \$ 2,906 32		7,800 18	
Tucker         3,790 62         4,279 70           Tyler         6,430 67         6,929 69           Upshur         5,769 20         6,076 52           Wayne         9,259 87         10,175 28           Webster         3,010 37         3,309 67           Wetzel         8,026 11         8,923 79           Wirt         4,119 03         4,562 41           Wood         7,790 87         8,438 03           Wyoming         3,530 93         3,702 96           Charleston, City         4,074 77         4,333 73           Huntington City         3,699 79         4,121 38           Martinsburg City         2,635 39         2,906 32           Wheeling City         1,717 72         1,854 62           Parkersburg City         4,292 54         5,044 40           Wheeling City         11,880 78         12,689 57           Grafton City         1,799 33	Summers	6,892 99	7,667 27
Tyler       6,430 67       6,929 69         Upshur       5,769 20       6,076 52         Wayne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,026 11       8,923 79         Wirt       4,119 03       4,562 41         Wood       7,790 87       8,438 33         Wyoming       3,530 93       3,702 96         Charleston, City       4,074 77       4,333 73         Huntington City       3,699 79       4,121 38         Moundsville City       2,635 39       2,906 32         Wheeling City       4,292 54       5,044 40         Parkersburg City       4,292 54       5,044 95         Grafton City       11,880 78       12,689 57         Grafton City       349,982 22       \$ 379,913 04         Amount undistributed       \$ 2,906 32			
Upshur       5,769 20       6,076 52         Wayne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,028 11       8,923 79         Wirt       4,119 03       4,562 41         Wood       7,790 87       8,438 03         Wyoming       3,530 93       3,702 96         Charleston, City       4,074 77       4,333 73         Huntington City       3,699 79       4,121 38         Martinsburg City       2,635 39       2,906 32         Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 54       5,044 40         Wheeling City       11,880 78       12,689 57         Grafton City       1,799 33         Amount undistributed       \$ 349,982 22       \$ 379,913 04         Amount undistributed       \$ 2,906 32			
Wayne       9,259 87       10,175 28         Webster       3,010 37       3,309 67         Wetzel       8,026 11       8,923 79         Wirt       4,119 03       4,562 41         Wood       7,790 87       8,438 03         Wyoming       3,530 93       3,702 96         Charleston, City       4,074 77       4,333 73         Huntington City       3,699 79       4,121 38         Martinsburg City       2,635 39       2,906 32         Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 54       5,044 40         Wheeling City       11,880 78       12,689 57         Grafton City       1,799 33         Amount undistributed       \$ 349,982 22       \$ 379,913 04         Amount undistributed       \$ 2,906 32			
Webster       3,010 37       3,209 67         Wetzel       8,028 11       3,823 79         Wirt       4,119 03       4,562 41         Wood       7,790 87       8,438 03         Wyoming       3,530 93       3,702 96         Charleston, City       4,074 77       4,333 73         Huntington City       3,699 79       4,121 38         Martinsburg City       2,635 39       2,906 32         Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 5       5,044 40         Wheeling City       11,880 78       12,689 57         Grafton City       1,799 33         Amount undistributed       \$ 349,982 22       \$ 379,913 04         Amount undistributed       \$ 2,906 32			
Wetzel         8,028 11         8,923 79           Wirt         4,119 03         4,562 41           Wood         7,790 87         8,438 03           Wyoming         3,530 93         3,702 96           Charleston, City         4,074 77         4,333 73           Huntington City         3,699 79         4,121 38           Martinsburg City         2,635 39         2,906 32           Moundsville City         1,717 72         1,854 62           Parkersburg City         4,292 54         5,044 40           Wheeling City         11,880 78         12,689 57           Grafton City         1,799 33           Amount undistributed         \$ 349,982 22         \$ 379,913 04           \$ 2,906 32			
Wirt     4,119 03     4,562 41       Wood     7,790 87     8,438 03       Wyoming     3,530 93     3,702 96       Charleston, City     4,074 77     4,333 73       Huntington City     3,699 79     4,121 38       Martinsburg City     2,635 39     2,906 32       Moundsville City     1,717 72     1,854 62       Parkersburg City     4,292 54     5,044 40       Wheeling City     11,880 78     12,689 57       Grafton City     1,799 33       Amount undistributed     \$ 349,982 22     \$ 379,913 04       \$ 2,906 32			
Wood         7,790 87         8,438 03           Wyoming         3,530 93         3,702 96           Charleston, City         4,074 77         4,333 73           Huntington City         3,699 79         4,121 38           Martinsburg City         2,685 39         2,906 32           Moundsville City         1,717 72         1,854 62           Parkersburg City         4,292 54         5,044 40           Wheeling City         11,880 78         12,689 57           Grafton City         1,799 33           Amount undistributed         \$ 349,982 22         \$ 379,913 04           Amount undistributed         \$ 2,906 32			
Wyoming       3,530,93       3,702,96         Charleston, City       4,074,77       4,333,73         Huntington City       3,699,79       4,121,38         Martinsburg City       2,635,39       2,908,32         Moundsville City       1,717,72       1,854,62         Parkersburg City       4,292,54       5,044,40         Wheeling City       11,880,78       12,689,40         Grafton City       \$349,982,22       \$379,913,04         Amount undistributed       \$2,906,32			
Charlestön, City       4,074 77       4,333 73         Huntington City       3,699 79       4,121 38         Martinsburg City       2,635 39       2,906 32         Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 54       5,044 40         Wheeling City       11,880 78       12,689 57         Grafton City       1,799 33         Amount undistributed       \$ 349,982 22       \$ 379,913 04         \$ 2,906 32			9 709 06
Huntington City       3,699 79       4,121 88         Martinsburg City       2,635 39       2,906 32         Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 54       5,044 40         Wheeling City       11,880 78       12,689 57         Grafton City       1,799 33         Amount undistributed       \$ 349,982 22       \$ 379,913 04         \$ 2,906 32			4 333 73
Martinsburg City       2,635 39       2,906 32         Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 54       5,044 40         Wheeling City       11,880 78       12,689 57         Grafton City       \$ 349,982 22       \$ 379,913 04         Amount undistributed       \$ 2,906 32			
Moundsville City       1,717 72       1,854 62         Parkersburg City       4,292 54       15,044 40         Wheeling City       11,880 78       12,689 57         Grafton City       1,799 33         Amount undistributed       \$ 349,982 22       \$ 379,913 04         \$ 2,906 32			
Wheeling City       11,880 78       12,689 57         Grafton City       1,799 33         Amount undistributed       \$ 349,982 22       \$ 379,913 04         \$ 2,906 32			
Wheeling City       11,880 78       12,689 57         Grafton City       1,799 33         Amount undistributed       \$ 349,982 22       \$ 379,913 04         \$ 2,906 32	Parkersburg City	4,292 54	5.044 40
Amount undistributed	Wheeling City	11,880 78	12,689 57
Amount undistributed	Grafton City		1,799 33
Amount undistributed	1		
		\$ 349,982 22	
Total	Amount undistributed		<b>5 2,906 32</b>
\$ 382,819 30	Total [		e 200 010 20
	TUURI		φ 002,819 <u>30</u>

# AMOUNT OF THE SCHOOL FUND BY YEARS.

The following table shows the amount of the General School Fund by years from 1880 to 1898:

	Gross Amt.   Salary Coun- ty Supt.   Net Amt
880 881 882 883 884 885 886 886 887 889 890 891 891 892 893 894 897	\$ 220,233 52 \$ 13,896 75 \$ 206,336 183,783 88 5,587 50 178,196 272,842 33 11,725 00 261,117 255,252 99 0 10,154 14 242,375 218,208 53 12,125 00 206,083 164,524 30 12,750 00 151,774 96 12,712 50 355,012 402,196 62 12,975 00 389,221 390,564 88 13,237 50 377,327 300,168 83 13,187 50 286,981 300,431 23 13,87 50 286,981 301,487 89 13,413 08 348,074 361,487 89 13,413 08 348,074 361,487 89 13,413 08 348,074 361,487 89 13,413 08 348,074 361,487 89 13,413 08 348,074 361,487 89 13,413 08 348,074 361,487 89 13,413 08 348,074 361,487 89 13,413 08 348,074 361,487 89 13,413 08 348,074 365,889 64 13,397 50 322,992 314,754 53 13,587 50 301,217 367,377 18 13,787 50 353,639 392,654 32 13,787 50 380,995

# THE SCHOOL FUND

During the time the Constitutional Committee was in session unusual interest was aroused in the so called Irreducible School Fund because it was proposed by some of the members of that Committee to distribute the amount of the fund already accumulated to the different counties in the State, there being almost as many plans and purposes of distribution by each county as there were members of the Committee. Fortunately, it would seem, wiser counsel prevailed and no amendment was proposed providing for the distribution of this fund which for some years has steadily grown at an average rate of from \$35,000 to \$40,000 per year, so that it now amounts to over \$924,000. The greater part of this as the accompanying table will show has been invested by the Board of the School Fund, composed of the Governor, State Superintendent of Free Schools, Auditor and Treasurer, in stocks, bonds, and other interest bearing securities, the most of which pay six per cent. though some pay as lew as four per cent. That part which is not so invested is deposited in certain banks known as State depositories and draws three per cent. interest payable quarterly. The interest from these various sources which amounted during the last year to 40,967.70 dollars, goes to the General or "Distributable Fund" and is apportioned to the counties of the State in proportion to their school population.

The additions to The School Fund for each of the past six years were as follows:

1893.

From sale of forfeited land .......\$ 954.47 From redemption of land, Auditor's Office ...... 5,023.40

DEPARTMENT OF FREE	SCHOOLS	87
From sale of delinquent land	1,449.63	
From redemption of land forfeited	1,137.07	
From sale of waste and unappropriat-		
ed land	586.59	
From tax on premiums	17,595.31	•
From tax on gross receipts from Tele-	,	
graph companies	408.78	
From tax on receipts from Express		
companies	477.47	
From sale and redemption of forfeit-		
ed lands	53.61	
Total		27,686.33
	•	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
From this must be deducted:		
For publishing list of delinquent		
lands\$	90.02	
For expense Board of The School Fund	1.50	
For excess of purchase money	101.81	
For erroneous assessments	93.27	
For overpaid taxes	440.38	
For amount erroneously paid out	200.00	
Total—	\$	926.98
Leaving a net increase of	•	26,759.35
	· · · · · · · · · · · · · · · · · · ·	20,100.00
1894.		
From redemption of land at Auditor's		
office\$	2,005.47	
From sale of delinquent land	5,885.32	
From redemption of forfeited land	2,157.07	
From sale of waste and unappropriat-	٠.	
ed land	51.16	
From tax on premiums	19,589.31	
From sale of forfeited lands	1,346.57	
From tax on gross receipts from Tele-		
graph companies	412.23	
From tax on gross receipts from Ex-		
press companies	748.95	
From sale and redemption forfeited		
lands	382.21	
Total	\$	32,578.29

.

From	this	must	be	deducted:
------	------	------	----	-----------

For publishing list of delinquent land\$  Total		1,304.15
Leaving a net increase of	<b> \$</b>	31,274.14
1895.		
From redemption of land at Auditor's		
Office\$	8,715.32	
From sale of delinquent lands	1,762.91	
From tax on premiums	19,736.31	
From tax on gross receipts from		
Express companies	945.16	
From tax on gross receipts from Tele-		
graph companies	462.47	
From sale and redemption of forfeit-		
ed lands	1,667.45	
Total	\$	33,299.62
From this must be deducted:		
For overpaid taxes\$ For publishing list of delinquent	23.15	
lands	71.64	
For excess of purchase money	482.80	
Total	\$	577.59
Leaving a net increase of	•	20.700.02
Leaving a net increase of	• • • • • • • • • •	32,122.03
1896.		
From redemption of land at Auditor's		
office\$	6,552.35	
From sale of delinquent lands	12,092.37	
From tax on premiums	21,812.09	
From tax on gross receipts from Ex-		
press companies	975.52	
From tax on gross receipts from Tele-		
graph companies	478.54	
From sale and redemption of forfeit-		_
		•

DEPARTMENT OF FREE SCHOOLS		89
ed lands		42,907.64
From this must be deducted:		
For overpaid taxes\$ For publishing list of delinquent	.54	
lands	1,649.22 $250.00$	
Total		1,899.76
Leaving a net increase of	· · · · · · · · \$	41,007.88
1897.		
•	38.45 5,158.98	
· -	9,178.76	
ed lands	34.68	
From tax on gross amount of receipts	2,880.90	
(express companies et cetera)  Total		38,71 <b>9.87</b>
From this must be deducted:	•	,
For publishing list of delinquent lands For overpaid taxes  Total	15.26	107 19
Leaving a net increase of		38,523.74
From redemption of lands\$	6.882.19	
From S. C. Burdett	341.25	
	7,595.49	
From redemption of lands	5,889.93	
From tax on gross recipts from ex-	4.040.:5	
press companies	1,343.43	
_	23,997.18	
From sale and redemption of forfeited lands	3,514.75	E0 E04 90
Total	\$	<b>59,564.2</b> 2

. •

From this must be deducted:

For publishing list of delinquent lands \$ For overpaid taxes	2,917.91 114.97	
Total		3,032.83
Leaving a net increase of	\$	56,531.34

STATEMENT

Of The School Fund on the first day of July, 1898.

	.tanomA	8.50
.noits.	Denomin	1,000 1,000
		<b>.</b>
Interest.		# January 1 Jan. & July June 1 October 24 August 6 August 10 October 3 December 12 December 12 November 1 June 15 May 1 July 1 November 1 June 1 July 1 July 1 July 2 July 3 July 4 July 4 July 4 July 4 July 4 July 4 July 5 July 6 July 6 July 6 July 6 July 7 July 7 July 7 July 7 July 1 July 3 July 3 July 8 July 3 July 8 July 3 July 8 July 8 July 3 July 8 July
	Rate.	<u>0400000000000000000000000</u>
Redeemable.		1903-1913 Jan. I, 1929 June I, 1919 June I, 1918 June I, 1918 June I, 1928 June I, 1929 June I, 1920 June I, 1930
Serial Number.		20 1 to 50 Inclusive 20 1 a 40 20 1 a 40 20 1 a 40 20 1 a 23) 21 a 23 21 a 24 21 a 24 21 a 24 21 a 25 21 a 25 22 a 25 23 a 27 24 a 27 25 a 27 26 a 28 27 a 28 28 a 3 a 3 a 3 a 3 a 3 a 3 a 3 a 3 a 3 a
	Ŋ o	857489481158488481188481188411
	Date.	Nov. 1, 1882 Jan. 1, 1886 Ott. 24, 1887 Aug. 6, 1888 Oct. 3, 1888 Oct. 3, 1888 Oct. 1, 1894 Doc. 12, 1889 Oct. 1, 1894 Oct. 1, 1894 June 15, 1894 Nov. 1, 1895 June 15, 1895 Sept. 22, 1897 Nov. 1, 1895 June 1, 1895 June 1, 1895 Ama 23, 1897 Nov. 1, 1895 June 1, 1895
	INVESTMENTS	BONDS.   Nov. 1,

# BIENNIAL REPORT OF THE

STATEMENT—Continued

Of The School Fund on the first day of July, 1898.

	1	ļ					Interest.	tion.	
INVESTMENTS.	Date.	No.		Serial Number.	Redeemable.	Rate.	Payable.	Denomina Serimon9G	.JunomA
BONDS. Wheeling City	Nov. 1, 1881 Nov. 1, 1881 Nov. 1, 1881	882	323 Not Consecutive 30 " " " " " " 16	1	1891-1921 1891-1921 1891-1921	444 217 8 27	4½ November 1 4½ November 1 4½ November 1	\$ 100 00 \$ 3 1,000 00 1 1,000 00 1 1	\$ 32,300 00 15,000 00 16,000 00
Total Par Value of Bonds				:					\$ 506,800 00
Bethany College Lewisburg Female Institute	Aug. 2, 189 May 10, 189 Aug. 10, 189	999			Aug. 2, 1900 May 10, 1907 Aug. 10, 1899	999	August 2 May 10 August 10	•	10,000 00 6,000 00 6,000 00
Total Loans									\$ 22,000 00
First Nat. Bank of Fairmont, W. Va July 5, Nat. Bank of West Virginia, Wheeling Parkersburg Nat. Bank of Parkersburg June 6, Total Par Value of Stock	July 5, 187 June 6, 187	0 0 0	1870 1000 Certificate No. 14 1870 400 Certificate No. 70				.   49	•	50 00 50,000 00 30,000 00 41,000 00
		C# C	Fotal Investmen Salance in Treas Fotal amount of	Total Investments, Bonds. Loans and Stocks Balance in Treasury Uninvested, July 1, 1898.  Total amount of "The School Fund," Invested and Uninvested July 1, 1898.	ind Stocksuly 1, 1898	T C	nvested July 1, 1	1 July 1, 1898.	617,800 00 276,859 86 \$924,659 86

# LIBRARIES

Although no special or systematic attempt has been made to establish school libraries, during the last two years the State Superintendent of Free Schools has inserted in the institute programs a special topic on School Libraries and through the columns of the West Virginia School Journal, has repeatedly exhorted the teachers of the State to give unpretentious entertainments, participated in only by pupils, for the purpose of raising small sums of money which could be used in the purchase of books, and for the additional and equally important purpose of increasing interest in the schools and in public education generally. The results, as shown by the increased number of libraries and the increased number of volumes, is far beyond the hope of the most sanguine. In 1897 the number of schools having libraries was 594 and the number of volumes in these libraries was 8,026. In 1898 these numbers had grown to 1,131 and 13,448 respectively, an increase of almost one hundred per cent. in the number of libraries and of over sixty-five per cent. in the number of volumes. These numbers may seem small for 5,840 schools and for an enumeration of over three hundred thousand pupils, but if the phenomenal growth of the last year continues, at the end of three years every school in the State will have a library of, on an average, almost twenty volumes. Twenty volumes makes but an insignificant collection of books, but that number will gladden the hearts of every boy and girl in a country school during the long winter evenings of two or three years, and in the meantime, when a beginning, no matter how insignificant, is made, the interest of patr ns and pupils will be so aroused that, in most instances, the libraries will continue to

grow faster than the brightest pupil can read and digest the new books.

Libraries once considered luxuries to be had only by the rich and to be used only by the idle, are now regarded as necessities to the rich and poor alike. The State by act of Legislature has decreed that it shall be a crime to deprive a boy or a girl of a common school education; it might go farther and decree that after children have been taught to read it shall be a crime not to supply them with pure, wholesome, invigorating books. public schools save many a child from disgrace and crime by teaching him the duties and the possibilities of life, but they would save many more, if, by putting good books in their hands they kept them from devouring, by the thousands, the socalled "blood and thunder" novels which are ever before their eyes and which appeal to them because of their insignificant cost and because they can get no others. And this can be done without any difficulty if the Boards of Education, instead of purchasing cheap, worthless charts, which, at least in the hands of inexperienced teachers are of no practical value whatever, will use the money thus saved in the purchase of books for the school librar-This does not mean that all charts are worthless or that the Boards of Education should refuse to buy any charts whatever, but it means that it would be far better to purchase good, wholesome books with this money than to buy charts indiscriminately as many of the Boards of Education have done in the last few It would certainly be advisable indeed for the Boards of Education to go a little farther and set aside annually a small amount from the building fund for the purchase of a few books for the schools. They should exercise great care, however, in designating a person or persons to select the books. Ordinarily the teacher will be best fitted for that, but sometimes her list should be reviewed, and revised, if necessary. The most frequent and perhaps the worst mistake made in purchasing books is in selecting those not suited to the age of the pupils who are to use them. Fox's Book of Martyrs or Fuller's Church History are good books in their place but one would hunt a long time before he would find that place in the library of a country school where children were the only readers. On the other hand an equally bad mistake may be made in selecting books intended for very young children. Fortunately there are some books suited to almost all

ages and tastes. Several of these should find a place in every library; as for instance—"Little Lord Fauntleroy," "Little Women," "Ivanhoe," and "Scottish Chiefs." Indeed with proper care and good common sense a very satisfactory collection, with something that will please and benefit every pupil, may be secured for a very moderate sum. If a school by two or three small entertainments would raise ten or fifteen dollars, and the Board of Education would donate a like amount a very respectable beginning could be made. If any suggestive lists or any information about the purchase of books is desired, the State Superintendent of Free Schools is ever ready to give any possible assistance.

As teachers should be enthusiastic in every effort to educate the people it will not be amiss to say something in this connection about public libraries, the main purpose of which is to do for the older people what schools and school libraries do for the young. That a good collection of books, in fact a choice library, can be established and maintained by any small town has been shown by a town of scarcely a hundred inhabitants in the interior of the State. To start the library, in this case, ten or twelve persons of the town united and paid a dollar membership each. These persons then solicited other members until now the total membership has reached perhaps seventy-five. To those who are not members books are rented at five cents a week. By these means and by donations, a choice library of about five hundred volumes has been established and is in constant use. other towns in the State have made a like attempt but have met with disastrous failures, simply because the library associations were organized to purchase a complete library offered by some plausible agent. They secured in this way a half dozen good books but to get them they took several hundred that were scarcely worth storage room. No town or committee should purchase these ready made libraries. The only safe and sensible way is to purchase the books wanted where they may be had on the best terms, and then add to these as there is a demand for something else. If the purchase of books continues at short intervals, the tastes of the readers can be consulted, and, what is far more important in the beginning, the interest of the public will not flash up and then die out, but will continue and will grow.

The traveling library, such as Wisconsin, at the expense of the State, has established and maintained with wonderful success, would be better in many respects than the school or town library and, in time, there might be the additional advantage that they would be available for even sparsely settled parts of the State. The Wisconsin plan would perhaps need some modifications before it could be carried out successfully in West Virginia, but in the main there need not be any essential difference. This system, as is well known, would consist in the purchase by the State of a number of different collections of from fifty to a hundred volumes. Each collection would be sent in turn to each town and would be left two or three months, or until read, and would then be forwarded to the next town, another collection being sent to take its place. In this way all the towns would have the advantage of a very large number of books at comparatively small cost to the State.

But until the State comes to the rescue with traveling libraries the time should be improved by the teachers in working up a strong sentiment in favor of school libraries and in establishing them. The opportunities in this work are so great and the prospects for success so favorable no teacher should shrink from what seems to be his duty on account of the possibility of hard work and the apathy of the people.

# THE NORMAL SCHOOLS

For many years there has been a persistent demand from the school men of the State that the courses of study in all the schools, from the highest to the lowest, should be so modified that each would not be a system entirely apart by itself, but that all would be interdependent and that there would be a steady graduation through which any student might pass without interruption from the lowest seat in a primary school to graduation in the most advanced courses offered at the West Virginia University or at any other university. But it was not until 1897, thirty years after the founding of the State Normal School and the West Virginia University that it was possible for a student to take this complete course at a public school without entering the preparatory department of the University to fit himself for the freshman class.

In April, 1897, the Board of Regents of the Normal Schools, consisting of the State Superintendent, who is ex-officio president, Harvey W. Harmer of Clarksburg, George W. Johnson of Martinsburg, Robert S. Carr of Charleston, and Waitman Barbe of Parkersburg, adopted an academic course of study which articulates, on the one hand, with the course of study provided by the State Superintendent for the primary and graded schools, and, on the other, with the course of study laid down for freshmen at the University, being, in fact, the course of study followed in the preparatory department of that institution. This, to be sure, is not as complete a unification as will be secured by the adoption of the high school course of study advocated in another part of this report and is not nearly so desirable, unless the Normal Schools soon cease to be called normal schools and begin to be

called, more correctly, academies or preparatory schools. some this may seem a strange statement, but it will not seem so strange as the equally correct one, that there is not in this State a single normal school, or a school that attempts to do the work of a normal school. The schools, which are called Normal Schools, give academic instruction without any attempt at the training of teachers. True normal schools have training departments in which all students must spend much of their time in actual training under the careful superivision and direction of a skilled training teacher. To these schools students go, not to acquire the elements of an education, but, having graduated at a reputable high school or college, to be trained as teachers. fact that normal schools are greatly needed, however, cannot be advanced as an argument against secondary or preparatory schools, for there is a smuch need of the latter as of the former. It would not be wise, therefore, to abolish the present so-called normals and build up in their place schools simply for the training of teachers. That would be going from one extreme to the other.

The plan advocated by the Governor of the State in his inaugural address would perhaps be a happy solution of the difficulty. This plan was to continue five of the present Normal Schools as academies or preparatory schools and to change the sixth into a genuine up-to-date normal school, which would admit only such students as have taken a course, at least, equal to that offered by the other five schools. Only two objections to this plan can be The one is that the friends of each of the schools advanced. would insist that their own school should be the favored one. The other is that there are no well prepared training teachers in the State; such, for instance, as are employed at the Normal Schools at Bridgewater, Massachusetts; Oswego, New York; or Chicago, Illinois, and it would be difficult to get a Board of Regents of whom three, a majority, would dare to disregard the demands of the populace that every teacher employed in every State institution shall be a resident of the State.

Loyalty to one's state or nation is an essential part in the makeup of every true man, but in a case like this, where a citizen wraps the majesty of his statehood about him and declares that for West Virginia no other teachers are so good as West Virginians, his patriotism has degenerated to clannishness which should not be allowed to obstruct the educational progress of the State by preventing the establishment of a great Normal School. This work would be entirely new, no citizen who is available has had any experience in it, and if it is to be undertaken with any prospect or possibility of success, it must be undertaken by teachers, a large part of whom will come from other states.

This is a condition of affairs to be regretted, but no amount of regretting, or denial by persons unacquainted with the facts will suffice to change it. The sensible way is to accept it with the best possible grace and to hasten to bring about a new condition which fortunately could soon be done, for, with the proper training teachers, the new normal school would easily supply all the skilled teachers needed.

But the high school course has not been adopted, the proposed normal school has not been provided, and the Normal Schools are not normal schools. Consequently the Board of Regents, with little else to do under the circumstances, added some Latin, Greek and mathematics to the old academic course and now there are, in various parts of the State, schools preparing boys and girls to enter the University on an equality with those prepared This causes, to some extent at least, a conat that institution. flict between the interests of the University and the interests of the Normal Schools, which in times past, became so serious, it is charged, that some of the Normal Schools openly fought the University and led their students to believe that the course of study at the Normal Schools was as thorough and extensive as that at the University. Fortunately that state of affairs does not now exist though the disturbing factor still remains. That factor is the preparatory department of the University which the principals of some of the schools think is drawing students from their ligitimate territory. That this is done is clearly proved since the opening of that department to women, by a large decrease in the number of female students at the Fairmont Normal In other words, the Normal School authorities believe that inasmuch as the main purpose of the State University, or any university, is to afford facilities for higher education, her energies should not be dissipated by attempting secondary education, for which the Normal Schools were established.

But for the most part, all concerned recognize that each has its own field and that the one is dependent on the other; the Univer-

sity must look to the Normal Schools for well prepared, healthy, vigorous, students; the Normal Schools must look to the University to take the Normal School graduates and to make of them well rounded, manly men and womanly women. The failure of either reflects on the other. Moreover, by the reciprocal workings of these two parts of our educational system, the third part, consisting of the common or graded schools, is greatly benefited by a better class of teachers to whom the Normal Schools give an impetus to teaching, and the University a thorough education.

Since the completion of the new building at West Liberty in the spring of 1897, and that at Concord in the fall of 1898, every school is supplied with new, modern, and commodious quarters, which, with one exception, will accommodate the steadily increasing number of students for several years to come. islature has been liberal in the past in making appropriations for these new structures and now, since there is no further need of appropriations for that purpose, it is to be hoped that this same liberality may be shown in increased appropriations for the salaries of teachers and for additions to the libraries. In 1873 the amount allowed for teachers was \$11,500. In 1898, with almost three times as many students, this amount has been raised to only \$19,200. This amount should be increased now to at least \$25,000 or the efficiency of these schools must be greatly impaired. The libraries have not fared better. Although some of them have been growing for thirty years, their growth has been so laborious that not more than two out of the six can now boast of over one thousand volumes, many of which are so old that the theories advocated within their moth-eaten covers have been almost forgotten. An appropriation of \$1,000 per year for each library would not supply the books these schools should have.

The attendance at all the schools has grown almost steadily since they were founded, there being enrolled, in the aggregate, during the past year, 1,406 students. The instructors, who, by order of the Board of Regents are now known as Principal, First Assistant, and Assistants, are as follows:

#### MARSHALL COLLEGE NORMAL SCHOOL

L. J. Corbly, Principal. Greek, Latin, Psychology and Pedagogy.

Mrs. Naomi Everett, First Assistant. Rhetoric, Literature and History.

Miss Lilian Hackney, Latin and Natural Science.

Miss Mary Mckendree, Mathematics and Economics.

Miss Cora Trice, English, Latin and Civics.

Miss Mabel Brown, History of Education and Training Department.

# FAIRMONT NORMAL SCHOOL

J. Walter Barnes, Principal. Psychology, Pedagogy and Ethics.

John G. Knutti, First Assistant. Sciences.

Joseph Rosier, Classics.

M. C. Lough, Mathematics.

Roy Reger, History and Economics.

Miss W. O. South, English.

Mrs. Mabel Henshaw Gardiner, English and Mathematics.

#### CONCORD NORMAL SCHOOL

George M. Ford, Principal. Psychology, Ethics, Economics and Greek.

James F. Holroyd, First Assistant. History and Civics.

Lorain Fortney, Latin and Sciences.

J. L. Sydenstricker, English, Latin and Mathematics.

Miss Mollie Va. Smith, English.

# GLENVILLE NORMAL SCHOOL

W. J. Holden, Principal. Psychology, Geology, Pedagogy, and Latin.

John Nuzum, First Assistant. Physics, Literature, Civil Government and Botany.

Manton M. Scott, Mathematics and Physical Geography.

Miss Pearl C. Hosie, General History, Zoology, and English.

#### SHEPHERD COLLEGE NORMAL SCHOOL

A. C. Kimler, Principal. Psychology, History of Education, Pedagogy and Economics.

Charles J. Miller, First Assistant. Mathematics, Physics, and Chemistry.

Miss Harriet D. Johnson, Latin, Greek, and Zoology.

Miss Mary E. McConn, History, Rhetoric, English Literature, and Botany.

### WEST LIBERTY NORMAL SCHOOL.

W. B. Cutright, Principal. Latin, Economics, and History. Miss Callie Curtis, First Assistant. English and Elocution.

J. C. Shaw, Pedagogy and Ethics.

S. S. Jacob, Science and Mathematics.

### INSTITUTE RESOLUTIONS

To anyone engaged in making up a list of the needs of the educational system, the well defined opinions of those engaged in practical teaching should be of much importance, for they show from the different standpoint of different teachers wherein each teacher sees elements of strength and elements of weakness. Though it is not always true, yet as a general thing, the institute resolutions give a clear indication of the sentiments of the body of teachers for a county. It seems advisable, therfore, to insert such resolutions as have been received at the Department of Free Schools, the unimportant or local resolutions being omitted. careful examination of the resolutions which follow will convince any fair minded reader that the teachers of the State are in earnest when they demand that the present unsatisfactory system of county examinations shall be superseded by a uniform system. The opinion is almost as strong also in favor of a more rigid compulsory attendance law than the one now in force.

#### Institute Resolutions

#### BARBOUR COUNTY

Resolved, That we commend the Legislature for enacting our present compulsory school law and ask that such amendments be made thereto as will secure the further efficiency of the same.

That, while we prefer State uniformity in text books to the ex-

isting county system of adoption in this State, we disapprove any legislation abolishing the county adoption system prior to the expiration of the five year contracts made under the existing law, as it would tend toward involving school patrons in unnecessary expense and produce confusion in the class work of the school room.

That it is the duty of every teacher to devote a portion of his time in school to the reading of the Bible and the singing of religious and patriotic songs and that we will exert our influence to elevate the moral tone of society by assisting to place men in office whose lives are worthy the imitation of the youth of our country.

#### FAYETTE COUNTY

Whereas, Our present school-law has been amended and reamended, so there now exists much confusion on account of contradictory clauses:

Therefore be it resolved by the teachers of Fayette County that our present school-law be entirely revised with the following clauses introduced, namely:

- (a.) That in order to secure better supervision of country schools the county superintendent's salary be increased sufficiently to enable him to devote his entire time to the interests of the schools.
  - (b.) That we favor uniform examinations for teachers.
- (c.) That the unit of taxation, for school purposes be the State instead of the district, as at present.
- (d.) That we favor the distribution of part of the school fund among the schools of the State.

That we heartily commend our last Legislature for enacting the compulsory school law, and that we ask our next Legislature to so amend the law that an offense shall consist in a pupil's failing to attend the school any day within the first sixteen weeks of the term, without legal excuse.

#### GILMER COUNTY

Be it Resolved, That we favor a uniform set of examination questions throughout the State.

That we heartily endorse the present efficient management of

the West Virginia School Journal and promise it our support.

That we commend our fellow teachers who have enlisted in the army for their zealousness and patriotism in behalf of our nation and that we extend to them our best wishes and bid them God speed.

#### GREENBRIER COUNTY

That it is the opinion of this institute that it will give more general satisfaction and free our county superintendents and boards of examiners of unjust criticism to have uniform examinations throughout the State; and therefore that we request our next Legislature to enact laws providing for such a system.

That we favor uniform text-books throughout the State and the appointment by the Legislature of a State Book Board composed of the State Superintendent and the Principals of the Samuel Normal Schools.

That the teachers of Greenbrier should receive a better salary in order that they may do better work; also that the school term should be lengthened.

#### HARDY COUNTY

Resolved, That the State be the unit for school organization, the salary of teachers uniform, and the term be extended to seven months.

That after a teacher has taught ten years on a No. 1 certificate, he be exempt from further examination; and that no person be permitted to teach who has not attained the age of eighteen.

That the compulsory attendance act should be amended by changing the five days to two days, and that the excuses considered sufficient in the eyes of the law for non-attendance, be more clearly set forth.

#### HARRISON COUNTY

Be it Resolved, That the Legislature should instruct the Department of Education of the State to provide a uniform system of examinations for the State.

That in the present compulsory attendance law we recognize a step in the right direction and hope for such further legislation as will make it thoroughly efficient in enforcing the attendance of the school youths of the State.

That under the present compulsory attendance law, which we believe will speedily be made more efficient, we deplore the present text-book law. We believe it just and right that the State furnish free text-books to all pupils and that those text-books should be uniform throughout the State.

That we believe our institutes would be productive of better results and there would be less inclination on the part of the teachers to absent themselves from the sessions, if they were held in session two weeks and the teachers allowed a compensation for their attendance. We would recommend that classes be organized and conducted largely by teachers themselves to illustrate and bring out means and methods.

That we are sensible of the great loss to our profession in the death of our fellow teacher, Henry C. Robinson, who was one of the most proficient and progressive teachers and we trust other teachers will emulate his admirable principles.

#### LEWIS COUNTY

We are heartily in sympathy with compulsory attendance, and recommend amendments to our presnt law making it an offense to be absent on three successive days and defining so explicitly the duties and liabilities of parents, guardians, trustees, teachers and justices, that the law may be effectively enforced.

We favor an appropriation by the Legislature not to exceed \$25, to each county, to pay expenses of county superintendent in his official correspondence.

We endorse the graded system for public schools, and pride ourselves on the successful application in our county, and believe that free text-books would add materially to perfecting the application of not only this system but also of the compulsory attendance.

We believe examinations for teachers' certificates should be uniform throughout the State and that No. one certificates should be good in every county within the State. We therefore favor the preparation of the questions by a state board of examiners, who shall send the questions under seal to the county superintendent to be opened in the presence of the teachers after they are assembled for examination. Examinations shall be

held at the same time throughout the State and salaries for teachers should be uniform.

Recognizing the tendency of the public to disregard the dignity that should be attached to the title "Professor," and the weakness in our law which permits schools of inferior grade to grant college degrees, we condemn the indiscriminate use of the above title as tending to degrade higher scholarship, and ask that our laws be so amended that college degrees can be bestowed only by high grade colleges.

#### LINCOLN COUNTY

Be it resolved. That the right of suffrage be extended to women in all elections pertaining to the school work of the State.

That the act known as the Compulsory School Law be amended so as to make it more explicit and effective, and that the clause which reads from "8 to 14 years of age," be changed so as to read from 7 to 16 years of age.

That we oppose the distribution of the Irreducible School Fund as proposed by some of the people of the State.

That county examinations be made uniform throughout the State, and that the questions be prepared by the State Superintendent of Free Schools.

That a law be enacted making the county the unit, creating a County Board of Education, composed of one member from each magisteral district, with power to employ a county superintendent, who must be a graduate from some reputable school, and whose compensation shall not be less than \$600.00 in any county.

#### MERCER COUNTY

Resolved, That we favor a system of uniform examinations and uniform taxation, for school purposes, throughout the State.

That it is the sentiment of the teachers of Mercer county that the selection of text-books for the schools should be placed in the hands of the State Board, and that a uniformity of text-books be arranged, and further, that we endorse Harvey's grammar as a suitable text book for use in the public schools.

That the thanks of the teachers of this institute are tendered to the members of our Legislature for the present mild and partially efficient compulsory school law; and that we request the incoming Legislature to make only such modifications of the present law as will make it more clear, and that copies of this resolution be forwarded to the senators of this Senatorial district and to the next member of the House of Delegates from this county.

#### MONROE COUNTY

Resolved. That we, the teachers of Monroe county, recognize the value of institute work; and we believe that the law requiring attendance should be strictly enforced.

That we favor the establishment of a State School Book Board instead of our present county Boards.

That we request our next Legislature to change the school law so that the minimum salary for teachers holding State certificates shall be \$35 per month.

That we favor uniform examination questions prepared by a State Board of Examiners, and that certificates be valid throughout the State.

That there should be a Teachers' Relief Fund provided by our State for the benefit of superannuated teachers who have devoted fifteen years to the profession and who have no other means of support.

#### McDOWELL COUNTY

Be it Resolved, That the next Lexislature be asked to make the present compulsory school law more effective and that the teachers be compelled to report under the compulsory law to trustees only.

That it is the sense of this Institute that the next Legislature of West Virginia be requested to pass a law that the minimum salary of teachers holding No. 1 certificates shall not be less than \$40 per month, and Nos. 2 and 3 in proportion.

That the trustees shall receive \$5 per annum for their services provided they pay a monthly visit to the school of their district.

That as a number of the states have adopted the plan of hoisting the National colors over the public schools, and as the State of West Virginia is as patriotic as any state in the Union, the State Legislature be requested to pass a law requiring the National colors to be hoisted over every school house during the session of said school.

That, we the teachers of McDowell county ask out next delegate to the West Virginia Legislature to enbody these resolutions in a bill and present it to the next Legislature for its consideration and use all the honorable means in his power to secure its passage. And, resolved, further, That should the said delegate neglect or refuse to present the said bill, that we as a body, will so remember him in the future.

#### PRESTON COUNTY

Resolved, That inasmuch as the compulsory school law has proved beneficial to the schools of the State, wherever enforced, we use every effort to secure legislation increasing its efficiency.

That the best interests of our schools demand a law for uniform examinations of teachers throughout the State, and that the teachers of this county encourage all reasonable efforts tending in that direction.

That, inasmuch as the present state school levy is inadequate to run the schools of the State more than five months, that we demand the next session of the State Legislature raise the levy for State school purposes from ten cents to fifteen cents, and that the minimum school term be six months.

#### PUTNAM COUNTY

Be it Resolved, That we appreciate the beneficial effects which the compulsory attendance law has already produced but we believe it should be so amended as to contain a provision creating truancy officer with the authority to supply books and clothing to those who are not able to buy them.

That the law be so amended that the teachers receive credit on their term of school for as many days as they attend the institute.

That we, as teachers of Putnam county, organize ourselves into an association for mutual benefit and petition the county superintendent to become president of the association.

#### RALEIGH COUNTY

Be it Resolved. That we recognize the present compulsory attendance law as a beneficial one, but we would recommend that

the next Legislature so amend the present law as more fully to carry out the principles embodied in the law.

That the next Legislature should make it clear by legislation how the costs of justices and witnesses should be paid in cases arising under the compulsory law when the parties charged with violating the law are acquitted.

#### SUMMERS COUNTY

Be it Resolved. That we commend our Legislature for giving us our present Compulsory School Law, and we ask that it be so amended as to relieve the teacher of the necessity of informing against pupils, and also to so amend it that it cannot be petitioned down in any sub-district in the State.

That we recommend that the State school levy be raised to twenty (20) cents on the hundred dollars valuation, also a uniform system of State examinations, and that the minimum salary of persons holding a No. 1 grade of certificate be \$50.00 and No. 2, \$35.00, and that we abolish the No. 3 grade entirely.

That we recommend an equal distribution of the railroad tax among the various districts of the county.

That teachers should receive pay for attending institute the same as for teaching.

#### TAYLOR COUNTY

Be it resolved. That we earnestly request our Legislature at its next session, to enact a law to make the office of county superintendent more effective by giving that officer authority over the teacher with regard to school management and methods of teaching, and that the salaries be made such as to justify him in devoting his entire time to the duties of his office.

That we urge upon the Legislature the necessity of appropriating a sufficient amount to make the plan of our Annual Institute more efficient, by procuring the best talent obtainable as instructors; and that we respectfully ask our State Superintendent to mail the programs to the individual teachers not later than the first of May, with the suggestion that the teachers prepare themselves to assist in carrying out the program by formulating requests for the presentation of such topics as are especially useful to their individual needs,

That as teachers we heartily endorse the district institutes and would ask the co-operation of the district officers and the patrons of the schools to make them instructive and profitable to each teacher and a power for the bettering and up-building of the schools throughout the county.

That we are heartily in favor of establishing libraries in all of our public schools and will put forth our best efforts toward this end, believing that great benefit will be derived therefrom.

#### TYLER COUNTY

Be it Resolved, That we favor a system of uniform examinations throughout the State.

That we disapprove of normal schools taught by county superintendents, but favor the increase of their salaries so as to render them independent, and able to devote their entire time to the counties under their care.

That we favor the movement inaugurated at the last meeting of the West Virginia Educational Association, looking toward the establishment of a retirement fund for worn out and disabled teachers, and that we will do all in our power to make it a success.

That we endorse the compulsory school law, and recommend such legislation as will make it effective throughout the entire term of school in any district.

#### UPSHUR COUNTY

Resolved. That the present method of county superintendence is ineffective and fails in its purpose, therefore, we favor a system of district supervision, essentially the same as city superintendence; and we believe that district superintendents should constitute a county board of education.

That it is the sense of this Institute that we favor the establishment of the uniform examination system throughout the State.

That the efficiency of the teacher's work, and not the grade of certificate, should govern the wages paid.

That the county be made the unit of taxation for school purposes.

That our present school book law is detrimental to the best in-

terests of our schools and should be abolished or so amended as to give us State uniformity.

#### WAYNE COUNTY

Be it Resolved, That the school text-books be selected by the State instead of the counties.

That the appointment of a depositary by the board of education be compulsory instead of optional.

That the board of education buy school books for the children whose parents or guardians are too poor to buy.

That the county superintendent be prohibited from teaching.

That the trustees of each sub-district be elected by the people of each sub-district instead of being appointed by the board of education.

That the law allowing No. 3 certificates be abolished.

That the State board of examiners prepare a uniform set of questions for each county examination.

#### WEBSTER COUNTY

Be it Resolved. That we have a uniform system of examinations throughout the State and that certificates granted in one county be valid in any county in the State.

That we have a uniform State School Tax.

That we advocate a more stringent compulsory attendance law.

That county superintendents and members of the board of examiners should not be allowed to teach schools where teachers prepare to pass examinations.

#### WETZEL COUNTY

Resolved, That we are in favor of a more thorough and rigid compulsory school law.

That we have uniform examinations, and that certificates be valid throughout the State.

That the school elections be held separate and apart from our State and national elections, and that women be allowed to vote in the election of school officers.

That we favor the plan being inaugurated in our State for a retirement fund for teachers who are forced to leave the profession through disability or age, and we will do all in our power to make it a success.

# PROMPT PAYMENT OF TEACHERS' SALARIES.

As far back as 1873, the State Superintendent of Free Schools in his Biennial Report commented upon the trouble teachers were having in several counties of the State in securing the prompt payment of their salaries by the county sheriffs, and from that time to the present each succeeding superintendent, had he given way to his indignation, might easily have doubled the size of his report in expressing his feelings about this great injustice. Like the poor teacher, it is always present, and as long as it is allowed to continue the teacher must continue poor. It is presumed that in any occupation the laborer is worthy of his hire and should receive it just as soon as it is due. there may be exceptions, this is especially true of teachers. instead of getting their hire when it is due, in many counties in the State they must either wait months or else must take their order to some curb-stone broker operating, the teachers have no hesitancy in saying, in conjunction with the sheriff and receive from him perhaps two-thirds or three-fourths the face of the order. This corrupt practice became so general that in 1873 the Legislature sought to protect the teacher by the passage of the following: "Upon the failure of such sheriff to honor any proper draft which may be drawn by the said board of education upon him, judgment upon motion thereof may be obtained before any justice of his county, or before the county or circuit court thereof, he having had at least ten days' notice of the motion." But even this, it seems, was not sufficient and in 1891 the following amendment was added after the words "may be drawn by the

said board of education upon him," "The person entitled to receive the sum of money specified in such draft may require the sheriff to endorse thereon, or write across the face thereof the words, 'presented for payment,' with the proper date and sign the same; and judgment upon motion therefor, may be obtained against the sheriff before any justice of his county, or before the circuit court thereof, with interest from the time said draft was presented and ten per cent. damages, he having at least ten days notice of the motion; Provided, That no sheriff shall be required to endorse any school order, nor shall suit be brought on any such school order, prior to the first day of November of the current school year."

But judging by the almost innumerable number of complaints that are made to the State Superintendent of Free Schools and the requests for aid, which he is powerless to give, the amendment is not sufficient. Teachers complain that sheriffs will not pay their orders when due and that many of them refuse absolutely to endorse them as the law provides. Under the circumstances the overworked and underpaid teacher has but little choice. He may institute legal proceedings, but he considers it cheaper and safer to get his orders discounted, whatever the discount may be. Consequently such sheriffs as are in the habit or doing this, in a short time, begin to feel perfectly secure in this method of adding to the perquisites of their office.

It is easily seen that if this corrupt practice prevails many of the best teachers will be compelled to seek more remunerative employment or at least to seek employment where they will receive their salaries without giving a large part of them to paper shavers, and the schools will lose their services. As a matter of simple honesty and justice this practice which probably enriches not more than half a dozen sheriffs and can enrich only fifty-five, but can almost impoverish more than six thousand teachers, should be stopped and stopped now. To stop it may mean to change entirely the system of collecting taxes and paying orders. It may mean the complete divorce of financial affairs from the office of sheriff and the creation of the office of county treasurer. But whatever it means, justice, honesty, integrity, the success of the school system of the State demand that it shall be done, and done now.

### THE WEST VIRGINIA UNIVERSITY

The friends of the University, and all the citizens of the State are its friends, rejoice at the renewed prosperity of that institution as shown by its wonderful growth. The catalogue, for the year ending in June, 1898, and the report of the President to the Board of Regents show an increase in the number of students of almost, or quite fifty per cent. over the previous year and of more than two hundred per cent. over the year 1890. But there has been in the same time a more significant growth, a growth that means more to the educational world, that will have greater weight in making the University influential and permanent than any increase in the number of freshmen or seniors. That growth is in the number of instructors and courses of study. It is even more. It is in the number and kind of instructors and courses of study. Mere numbers, whether of students, teachers or courses of study, convey but little information or give but vague ideas about the kind or quality of work done. A thousand students and a hundred instructors would not necessarily make more than a preparatory school, and it might be a very poor one at that. But a corps of earnest, scholarly instructors who give the most advanced courses in language, literature, and science, with good libraries and laboratories for original investigation. even though there be but a handful of students, might constitute a great university. No one familiar with such affairs and entirely unbiased, however, would pretend to say that the West Virginia University is not a great institution to be ranked with the half dozen great universities of the country. But he would be entirely justified in saying that its wonderful growth, in various ways, during recent years, indicates almost conclusively that there have been laid the foundations of such an institution and that in time, with the loyal support of the citizens of the State, the University will easily become one of the educational centres of the country. It should be remembered, however, that a great university, even with unlimited resources, cannot spring up like a fungus without being a fungus, and that stability and durability come only with the lapse of time.

It is equally important to remember, also, that, with the progress of time, a school or college, without support, like any other growth, will wither away and die, and that if the West Virginia University is to grow it must have abundant support in the way of appropriations from the State; not extravagant appropriations, not niggardly appropriations, but appropriations commensurate with the importance and amount of the work to be done.

It is not enough, however, that appropriations be liberal. They must be certain, and not subject to variations as the personnel of the legislature varies. Ever since it was established the University has been crippled almost as much by the uncertainty as by the absence of funds; for without any assurance of liberal support for more than two years in advance it was not practicable to formulate plans, which, in the event of failure by the legislature to make sufficient appropriations, would have to be abandoned before they were fairly matured. Neither is it the business of a university president to spend weeks of time, that should be otherwise occupied, in lobbying for appropriations, as has been necessary in this State ever since the University was established. Other states have had a similar experience and have learned after many years that the only satisfactory way to avoid this uncertainty of adequate support and to obviate the necessity of lobbying and "log-rolling" to get but a modicum of what the State should pay willingly and freely, is to lay a direct or millage tax on all real and personal property for the support and maintenance of the University. In Michigan, in addition to a large income from certain specific sources, there is a tax of one-sixth of a mill for the support of the university. President Angell, of that institution, in his report for 1893, says with reference to this tax: "The bestowal of aid in this way gives us ground to hope that we can surely depend on it for an indefinite period in the

future. It promises stability in the support of the institution so that we can with reasonable safety plan for the future".

The total valuation of all property, including railroads, in the State for 1897, was in round numbers \$225,000,000. A tax of three-twentieths of a mill on each dollar, or of one and one-half cents on each hundred dollars of this amount would produce a revenue equal to the amount appropriated for the support of the University for the past year. But with the largely increased number of students, the appropriation for the current year should be at least double that of last year, or three-tenths of a mill on each dollar.

The courses of study referred to above now include Class ical, Scientific, Philosophical, Modern Literature, Premedical, Civil Engineering, Mechanical Engineering, Manual Training, Agricultural, and Law. All of these with the exception of the Premedical, Electrical Engineering, and Manual Training lead to the regular degrees given in the respective courses. In addition to these regular courses of study, courses in Music, Art, and Library Science also are given.

The faculty as now constituted is as follows:

#### THE FACULTY

Jerome Hall Raymond, Ph. D., President of the University, and Professor of Economics and Sociology.

Robert Allen Armstrong, A. M., Vice President of the University, and Professor of English Literature.

Powell Benton Reynolds, D. D., Chaplain of the University, and Professor of Philosophy.

Okey Johnson, LL. B., A. M., Dean of the College of Law, and Professor of Constitutional and International Law and the Law of Corporations.

Thomas Clark Atkeson, Ph. D., Dean of the College of Agriculture, and Professor of Agriculture.

Charles Alfred Ellenberger, Director of the School of Music, and Professor of Music.

St. George Tucker Brooke, LL. D., Professor of Common and Statute Law.

William P. Willey, A. M., Professor of Equity, Jurisprudence and Commercial Law.

- Alexander Reid Whitehill, Ph. D., Professor of Chemistry.
- James William Hartigan, A. M., M. D., Professor of Biology.
- John Lindsay Johnson, C. E., Professor of Civil and Mining Engineering.
- Samuel B. Brown, A. M., Professor of Geology and Minerology.
- William Sleeper Aldrich, M. E., Professor of Mechanical Engineering.
- Thomas Condit Miller, A. M., Professor of Pedagogy, and Principal of the Preparatory School.
- James Scott Stewart, M. S., Professor of Mathematics.
- Robert William Douthat, Ph. D., Professor of the Latin Language and Literature.
- Lee Cleveland Corbett, M. S., Professor of Horticulture and Forestry, and Horticulturalist of the West Virginia Agricultural Experiment Station.
- Bert Holmes Hite, M. S., Professor of Agricultural Chemistry, and Chemist of the West Virginia Agricultural Experiment Station.
- Thomas Edward Hodges, A. M., Professor of Physics.
- Andrew Delmar Hopkins, Ph. D., Professor of Economic Entomology, and Vice-Director and Entomologist of the West Virginia Agricultural Experiment Station.
- Frederick Lincoln Emory, B. S., M. M. E., Professor of Mechanics and Applied Mathematics.
- Lewis Cass Woolery, A. M., Professor of the Greek Language and Literature.
- John Alexander Lockwood, M. S., 1st Lieutenant, 4th Cavalry, U. S. A., Professor of Military Science and Tactics.
- Alfred Jarrett Hare, A. B., Professor of the Latin Language and Literature.
- Frederic William Sanders, Ph. D., Assistant Professor of European History.
- Frederick Wilson Truscott, Ph. D., Assistant Professor of Germanic Languages and Literatures.
- Kenneth McKenzie, Ph. D., Assistant Professor of Romance Languages and Literatures.
- William Earl Rumsey, B. S. Agr., Instructor in Botany, and Botanist and Assistant Entomologist of the West Virginia Agricultural Experiment Station.

Dennis Martin Willis, Instructor in Book-keeping and Commercial Practice, and Principal of the Commercial School.

Richard Ellsworth Fast, LL. B., Instructor in American History, and Political Science.

Charles Henry Patterson, A. M., Instructor in Elocution and Public Speaking.

Eliza Jane Skinner, Library Director, and Instructor in Library Science.

Eva Emma Hubbard, Instructor in Drawing and Painting.

Russell McMurphy, Instructor on the Piano.

Frank William Keene, Instructor on Stringed Instruments.

Clement Ross Jones, M. E., Instructor in Mechanical Engineering.

Russell Love Morris, B. S. C. E., Instructor in Civil and Mining Engineering.

Daniel Jenifer Barton, Assistant in Mathematics.

Benjamin Graeff Printz, Director of the Gymnasium.

Rufus West, Assistant in Mechanical Engineering.

Elizabeth Lee Whitescarver, Assistant in Shorthand and Type-writing.

Grace Martin, B. M., Assistant on the Piano.

### UNIFORM EXAMINATIONS

Uniform examinations have been discussed during the last two years at almost every institute in the State, and the teachers have expressed themselves almost unanimously in favor of a change from the present unsatisfactory method of licensing teachers to one that will embrace the whole State and will place all the teachers on the same basis and at the same time will give the holder of a certificate perfect freedom in choosing the place or county in which to teach without the trouble and expense of more than one examination.

As the present system of examinations is discussed at some length in another part of this report, it is not necessary to compare here the relative merits of the system. Indeed, it is hardly necessary to make an argument in favor of a change when the demand for that change by those most interested is practically unanimous. But as definite information is not always available to those interested in the subject, it seems advisable to give here something of the workings of the system in other states as given in the reports of the State Superintendents. It would be possible to give in this connection page after page, but much of it would be practically useless because of the difference of the conditions prevailing in West Virginia and those in other states. Such states therefore, have been chosen as have, in some respects at last, conditions similar to those in this State or else have made such rapid strides since the adoption of uniform examinations that they are striking examples of the success of that system.

The system of uniform examinations may be found in two different forms, of which that in New York and that in Virginia are very good examples. In New York the law is silent on the subject of uniform examinations but gives the State Superintendent of Public Instruction authority to provide examination and certification of teachers. Under this statute, which a prominent educator of New York says has done more to advance the cause of education than any five other laws, the State Superintendent has made full provision for examinations which are in the care and under the control of certain commissioners who prepare questions, determine the time and place of examinations, grade manuscripts and issue certificates good in any county in the State. The following are the regulations pertaining to examinations in that State.

#### **REGULATIONS**

#### Certificates

Teachers' certificates issued by school commissioners shall be of three grades—first, second and third; a training class certificate, and special certificates to be known as drawing, kindergarten, and vocal music certificates.

#### First Grade

Term.—Certificates of this grade shall be issued for a term of five years.

Renewals.—Upon their expiration, from time to time, certificates held by teachers who have taught under them successfully for periods of three, four or five legal school years, may be renewed by any school commissioner in the State, for corresponding periods, without examination. These certificates hereafter renewed by school commissioners shall be made valid so that they shall expire on July 31st, or at the end of some school year.

Upon their expiration, from time to time, certificates held by teachers who have taught under them successfully for less than three legal school years, may be renewed by any school commissioner in the State, upon the approval of the State Superintendent of Public Instruction, but such renewals shall be for a period of three years or less, as the Superintendent shall determine.

Experience.—Candidates must have taught successfully for at least two years, and are not eligible to enter an examination without having had such experience.

Educational requirements.—Candidates shall be required to pass a written examination in the following subjects: Algebra,

American History, Arithmetic, Book-keeping, Civil Government, Composition, Current Topics, Drawing, Geography, Grammar, Methods and School Economy, Orthography, Penmanship, Physics (Elementary), Physiology and Hygiene, and School Law.

Standing required.—For certificates of this grade, separate examinations shall be held, and candidates must attain a standing of at least 75 per cent. in Arithmetic, Geography, Grammar, Penmanship, Methods and School Economy, and Orthography, and an average standing of at least 75 per cent. in the other subjects.

Times for holding Examinations.—Examinations shall begin on the first Thursday in March and the second Thursday of August, and shall continue two days.

Number of trials allowed.—All candidates who attain the required percentage in any one of the designated subjects, but not in all, will be credited for those studies in which they shall have passed, and a partial certificate to this effect will be given by the school commissioner. Candidates passing the required percentages in the remaining designated subjects, at either or both of the next two subsequent examinations, will receive a certificate.

Examination of answer papers.—All answer papers submitted by candidates for first grade certificates shall be forwarded, immediately after the close of the examination, to the State Superintendent of Public Instruction, for examination, marking and filing, unless otherwise directed by the Superintendent.

Date of certificate.—All first grade certificates shall hereafter be issued on August 1st of each year. Certificates of this grade which are earned in the examinations of August, shall be dated and issued August 1st of the year in which they were earned, and all certificates of this grade which are earned in the March examinations shall be issued and dated on the first day of August following.

#### Second Grade

Term.— All second grade certificates issued between August 1, 1896, and July 31, 1897, shall be issued so as to expire July 31, 1899. After August 1, 1897, certificates of this grade shall be issued for a term of three years.

Renewals.—Certificates shall be renewed only upon re-examination, upon which new certificates shall be issued.

Experience.—Candidates must have taught successfully for a period of not less than ten weeks, and are not eligible to enter an examination without having had such experience.

Attendance upon a training class, under the supervision of

the Department of Public Instruction, for one year, will be accepted in lieu of such experience.

Educational requirements.—Candidates shall be required to pass an oral examination in Reading and a written examination in the following subjects: American History, Arithmetic, Civil Government, School Law, Composition, Current Topics, Drawing, Geography, Grammar, Methods and School Economy, Orthography, Penmanship, and Physiology and Hygiene.

Standing required.—Candidates must attain a standing of at least 75 per cent. in Arithmetic, Geography, Grammar, Penmanship, Methods and School Economy, Orthography and Reading and an average standing of at least 75 per cent. in the other

subjects.

Day for holding examinations.—Examinations for certificates of this grade, unless omitted in the discretion of the school commissioner, shall begin on the second Thursday each of January and August, the first Thursday each of March and June, and the fourth Friday each of April and September, and shall continue two days.

Number of trials allowed.—Candidates for their first certificate in this grade shall be exempt from examination in any subject in which they have attained the required percentage in any previous examination held not more than six months before. For any subsequent certificate of this grade, candidates shall be exempt from examination in those subjects in which they shall have attained the required percentages, provided all such percentages shall have been attained in one or two examinations, held within six months preceding the date of the final examination.

After August 1, 1897, candidates for certificates of this grade will be permitted to combine the standing earned by them in any three examinations held in any school year.

Examination of answer papers.—All answer papers submitted by candidates for second grade certificates shall be forwarded, immediately after the close of the examination, to the State Superintendent of Public Instruction, for examination, marking and filing, unless otherwise directed by the Superintendent.

Date of certificate.—All second grade certificates issued between August 1, 1896, and July 31, 1897, shall be dated from the first day of the month in which the certificate is issued; thus a certificate issued any time in December, 1896, shall be dated December 1, 1896, and shall read on its face as follows: "And is hereby licensed to teach any common school in this commissioner district for a term of two and eight-twelfths years from this date."

After August 1, 1897, all second grade certificates granted

shall be issued August 1st of each year, which is the first day of each school year.

#### Third Grade

Term.—Certificates of this grade shall be issued for a term of one year, and shall be limited to a particular school or grade.

Number of certificates.—But one certificate of this grade shall be granted to the same person.

Experience.—None is required.

Educational requirements.—Candidates shall be required to pass an oral examination in Reading and a written examination in Arithmetic, Composition, Geography, Grammar, Orthography, Penmanship, Physiology and Hygiene, American History and School Law.

Standing required.—Candidates for certificates of this grade must attain a standing of at least 75 per cent. in Arithmetic, Geography, Grammar, Orthography, Penmanship and Reading, and an average standing of at least 75 per cent. in the other subjects.

Days for holding examinations.—Examinations for certificates of this grade, unless omitted in the discretion of the school commissioner, shall be held on the several dates arranged for second grade examinations.

Number of trials allowed.—Candidates for certificates in this grade shall be exempt from examination in any subject in which they have attained a standing of 75 per cent. or over in any previous examination held not more than six months before. After August 1, 1897, candidates for a certificate of this kind will be permitted to combine the standing earned by them in any four examinations held within any school year or between August 1st of any year and the 31st day of July following.

Examination of answer papers.—All answer papers submitted by candidates for third grade certificates shall be forwarded, immediately after the close of the examination, to the State Superintendent of Public Instruction, for examination, marking and filing, unless otherwise directed by the Superintendent.

Date of certificate.—A candidate may take the examination at any appointed time or place, but a certificate shall be issued only after the candidate shall have made an engagement to teach approved by the school commissioner.

All certificates of this grade which are issued between May 15, 1896, and January 1, 1897, shall be issued so that they shall expire July 31, 1897.

All certificates of this grade issued between January 1, 1897, and August 1, 1897, shall be issued so that they shall expire July 31, 1898.

### General Regulations

- 1. Candidates undertaking the first grade examination and failing to attain the standing required for certificate of that grade may be given a certificate of the second or third grade, provided the percentages attained are as high as those required in the grade for which the certificate is granted, but no credits obtained in a second or third grade examination shall be allowed in an examination for a first grade certificate.
- 2. Candidates for certificates of any grade shall be exempt from examination in any subject in which they have attained a standing of 70 per cent. in an examination for a State certificate, as shown by any Partial State Certificate issued not more than five years previously.
- 3. No answer paper, in any subject, showing a standing of less than 50 per cent. shall be accepted.
- 4. School commissioners may, in their discretion, supplement these examinations with additional questions, demand a higher percentage than is required by the standard regulations, and, for sufficient reasons, refuse to admit a candidate to the examination, or to grant him a certificate after he has attained the required standing.
- 5. If, after passing an examination, a candidate desires to teach within the jurisdiction of a commissioner other than the one under whose direction such candidate was examined, the standing attained by such candidate, as marked by the Department, shall be transferred by the commissioner under whose direction such candidate was examined to the commissioner under whose jurisdiction such candidate is to teach, upon his requisition, or upon the request of the candidate. Commissioners must not accept pass-cards from candidates.

#### Marking

- 6. The standing in each subject will be marked as directed on the question paper. Any answer or process that shows knowledge of principles, or gives an essential part of the information required, shall be given its proportion of credit.
- 7. Penmanship will be judged from the papers on Geography, and a certificate will be refused the candidate whose penmanship is not clearly legible.
- 8. In the solution of problems, every process must be given in full or indicated. Answers alone will not be accepted.
- 9. In marking partial certificates of the first grade, commissioners will draw a line through all subjects not taken, also through all standings below 75 per cent. in Arithmetic, Geography, Grammar, Penmanship and Methods and School Economy, and all standings below 50 per cent. in the remaining subjects.

#### Indorsement of Certificates

10. A school commissioner shall indorse for the full period for which they are valid when presented to him for indorsement, first and second grade certificates, training class certificates and drawing, music, and kindergarten certificates by any other school commissioner in the State, or issued by the authorities of any city which has adopted and is working under the uniform system of examinations, unless a valid reason exists for withholding such indorsement. Such certificates, when properly indorsed, shall be valid in the school commissioner district over which the school commissioner who indorsed them has jurisdiction.

#### Records of Examinations

11. Records of all examinations shall be kept by school commissioners, in a book furnished by the Department of Public Instruction for that purpose.

#### Certificates

12. Blank certificates of the prescribed form will be furnished for the use of the commissioners by the Department of Public Instruction.

#### Places of Examinations

- 13. Commissioners shall give due notice of the places of examinations and the hour at which they will begin.
- 14. The places for holding examinations should be those best suited to the convenience of the entire district, and a yearly schedule of such places, with the date of each examination, shall be published by the school commissioners.
- 15. Examinations shall be held at but one place in any school commissioner district upon the same date, unless permitted by the State Superintendent of Public Instruction.
- 16. After August 1, 1897, if any school commissioner shall establish to the satisfaction of this Department that the conditions in his district require him to issue a certificate upon some other date than August 1st, he will, in the discretion of the State Superintendent, be given the privilege of issuing such certificate, but such certificate shall be issued for the remaining period for which it would have been valid had it been issued on the 1st day of August, preceding the date on which permission is given to issue such certificate.

#### Statement of Candidates

17. Before entering upon examination, candidates will be required to fill out a copy of the following:

Full name
Home post office
Age
Number of terms taught
References as to moral character
Last certificate, GradeDate
Issued by
Have held second grade certificates
Have heldthird grade certificates

- 18. The examinations in each subject will be restricted to the half-day designated in the program.
- 19. Collusion between candidates, or any other act of dishonesty, will wholly vitiate their examination.
- 20. Answer papers must be written in ink, and must not be folded.
- 21. Questions to be used in these examinations will be issued by the Department and forwarded to school commissioners in sealed envelopes which must be first opened in the presence of the class at the time for the examination.
- 22. Candidates must provide themselves with compasses and rulers for use in drawing. Uniform paper must be used and may be purchased of the commissioner.

#### Rules Regulating Method of Conducting Examinations

- 1. Commissioners and superintendents must personally supervise their examinations and must not substitute a person to conduct an examination, unless such person has been approved by this Department. Under no circumstances shall a person attending an examination be substituted to supervise any part of such examination.
- 2. Examinations must be opened promptly at 9 a.m. and must close at 12:30 p.m. and must also open at 1:30 p.m. and must close at 5 p.m. Examinations must not be continued between 12:30 p.m. and 1:30 p.m.
- 3. At 12:30 p. m., all papers submitted by candidates during the morning session must be collected by the examiner and must not be given thereafter to candidates. All papers must likewise be collected for the afternoon at 5:00 p. m.
- 4. Section 16 of title 5 of the consolidated school law of 1894 makes it the duty of trustees and boards of education to grant the use of any school building under the supervision of school commissioners for any examination held under the direction of this Department. This Department will therefore require that all examinations be held in school buildings, or if not, in other places where the capacity and arrangements for seating are

that of school buildings. In no case shall candidated at tables, and in school rooms they must be seatthere shall be least opportunity possible to copy from that with other candidates. Wherever possible, canthe seated so that an empty desk shall intervene ty two candidates. In no case shall two candidates to sit at the same desk. If candidates cannot be seatmanner in one room, additional rooms must be used that persons employed to supervise the work.

candidate shall enter an examination more than one ther such examination has convened, and no candidate the room within one hour after the question papers distributed in such examination.

communication of any character shall not be permitted condidates taking an examination; and any person decopying the papers of another candidate, or endeaveled to obtain aid in any way, or who gives aid to another candidate, in any way, must be immediately dismissed from the examination.

Condidates must not be permitted to take books, notes or to the seats occupied by them in an examination.

All answer papers must be submitted by candidates on half-day designated in the program. Papers submitted conto this provision will not be accepted at this Department.

Candidates whose papers are rejected for collusion will delarred from entering future examinations until permission re-examination is granted them by this Department.

10. Persons who are not taking examinations must not unter any circumstances be permitted to occupy seats among loss being examined.

Examiners should read to candidates at the opening of each examination rules 2, 5, 6 and 9, under which examinations must be conducted.

In Virginia the uniform examinations are somewhat modified, in that the only duty of the commission, which in this case is the State Board of Education, is to prepare the questions which are used in all the counties of the State. The county superintendent of schools conducts the examination, grades the manuscripts, and issues certificates, which are valid only in the county in which issued. The same system is in use in North Dakota, but, as in Virginia, is not entirely satisfactory. State Superintendent Emma F. Bates, in her report for 1896 says:

"The questions upon which first, second and third grade teachers pass are the same for all the teachers of the State. But the

examination papers are marked by thirty-nine county superintendents, and it follows that there will be a consequent diversity in the markings and percentages. Then, too, certificates are valid only for the county in which issued. A certain proportion of time of the county superintendent is consumed in examining and marking these papers, which would much better be spent in the inspection of the work done by the teachers. In a few of the largest counties this work has already become a drudgery, and loss of time detrimental to successful effort by the county superintendent, in the more important work of this office—that of visiting schools.

There are many reasons why these papers should all be marked by a central board. There would be less opportunity for favoritism, less possibility to bring undue political or personal influence to bear upon the county superintendent to cause him to license incompetent teachers. The markings would be upon the merits of the papers presented and therefore just. A certificate would be valid in any county, and thereby save teachers who pass from one county to another to teach, unnecessary expense and labor.

I therefore recommend that the Legislature empower the Department of Public Instruction to appoint such board, and to further make a needed appropriation to compensate such board for their services."

No attempt has been made to advance an argument in favor of uniform examinations, for, as remarked above, none is necessary. The extract from the regulations governing examinations in New York shows, in a way, what would be necessary in West Virginia. The coment from the report of the State Superintendent of North Dakota shows that the modified system is not en-

rtirely satisfactoy, neither would it be a panacea for the ills of the school system of the State. But if either would bring about honest examinations and better schools the welfare of the State demands a change from the present unsatisfactory method of certifying teachers.

### REPORTS OF COUNTY SUPERINTENDENTS

The following tables contain the most important statistics of each county in the State for the two years covered by this report. The tables for each county placed together for convenience of comparison show, in most cases, a very healthy growth in educational affairs and careful methods in transacting the business. Unfortunately several county superintendents were so late in sending in their annual reports that it is not possible now to give here the written reports from each county. Though they are not absolutely necessary, they are important and will not be omitted in the future.

# BARBOUR COUNTY, 1897.

# CHAS. I. ZIRKLE, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Pupils Enrolled	Total Value of all Taxa- ble Property.	Rate of Levy for Build- ing Fund	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teachers' Fund.
Barker. Cove. Elk Glade Philippi Pleasant Union. Valley. Belington, Ind. Philippi, Ind.	14 15 7 12 16 13 11 11 2 2	633 724 28 505 599 422 360 477 140 170	5 1 95 90 1 1	512 361 478 140	521 520 212 4.7 470 316 319 328 122 12:	53	521 520 212 437 523 419 319 328 122 155	232,910 00	35 30 19 16 25 15 12 40 40 45	35 21	863 762 365 584 656 509 612	60 15 85 44 66 54 1	\$ 882 27 1,237 38 882 50 1,009 48 780 17 1,534 25 893 66 766 71 250 97 899 90
Totals	08	4313	206	4519	3867	189	3556	\$2,635,948 45	23.6	34.6 8	6,236	59	\$9,135 29

### BARBOUR COUNTY, 1898.

### CHAS. I. ZIRKLE, County Superintendent.

NAMES OF MAGIS- TERIAL AND IN- DEPENDENT DISTRICTS.	No. Schools'in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu-	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Taxa-		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach-	4
Barker Cove	16 15 7 13 17 13 1. 11 3 4	636 684 303 5 0 58 414 372 445 154 169	118 94	636 685 308 530 704 508 372 445 154 179	227 510 501 332 301 354 85	70 54	587 553 227 510 571 386 301 334 85 147	\$ 186,48 290,97 376,48 228,50 239 22 451,9 418,46 158,18 69,61 240,10	2 45 4 00 9 00 6 00 1 1 62 00 82 00 10 00		36 26 50	\$ 618 432 734 816 558 446 489 443 259 859	38 86 70 59	684 1,040 959 1,735 1,046 1,336 1,141 737 324 1,077	90 46 16 42 51 15 88
Totals	110	4293	223	4516	3522	149	3671	\$2,649,9	67 45	21.5	36.6	5,663	10 \$	9,684	30

### BERKELEY COUNTY, 1897.

# JAMES SNYDER, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS	No. of Schools in County,	No. White Pupils Enu- merated,	No. colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. white Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled,	Total Value of all Tax.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Arden	15	371 867 874 413	128 28 63 122 80 122	399 930 996 493	282 629 568 270		481 310 169 70 334 436	588,72 1 505,645 1 717,565 1 435,331	00 16 00 20 00 1634 00 15	3314	1,°10 98 588 72 1,011 29 1,2/2 56 653 00 698 89	1.412 93 2,022 58 2,505 13 1,523 66
Totals	71	3616	543	(159	2537	299	2836	#3,465,069	00 15.6	31.8	5,415 44	811,039 54

# BERKELEY COUNTY, 1898.

# JAMES SNYDER, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled.	Total White and Colored Pupils Enrolled.		Total Value of all Tax-	able Property.	The state of the s	Rate of Levy for Building Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund.			Total Amount of Teach-	
Arden	13 9 17 16 8 12	402 847 865 4 3	23 56 91	960 504	988 612 602 311	28 41 42	475 314 653 644 311 431		578, 494, 744, 867	50 1	00	8 25 66% 2	431/3		462 1,211 1,241	74 60 27		2,154 1,445 2,131 2,483 1,494 1,883	33 14 20 17
Totals	75	3687	472	4159	259	295	2892	\$3,	,383	,180	00	18.5	31.4	8	6,273	73	\$1	1,641	87

### BIENNIAL REPORT OF THE

# HARRISON COUNTY, 1897.

# J. E. LAW, County Superintendent.

Clay.	NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	o. Schools in Coun		No. Colored Pupils Enu-	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax-able Property.	Rate of Levy for Build-	ing Fund. Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.	
	Clark Coal. Eagle Elk Grant Sardis. Simpson Ten Mile Union. ('larksburg Ind. Bridgeport Ind Salem Ind.	8 10 19 12 11 20 15 16 25	261 5 8 73 429 457 800 323 641 802 944 153 217	33 9 2 12 12  29	264 591 741 431 469 800 352 641 804 1143 171 217	220 403 644 367 393 593 267 564 706 482 125	21	220 403 614 367 393 593 288 564 706 643 140 159	345,143 520 430 876,920 554,500 525,896 463,670 649,1;3 493,746 723 2×8 2,009;68 1 933 148,589	00  00   16 00   8 00   8 00   8 00   9 00   33 19   2	16 80 30 30 15 37 ½ 33 ½ 35 45 10 35 15 37 ½ 25 30 15 37 ½ 25 30 25 5	583 68 667 81 1,061 23 914 64 438 40 1,291 21 651 55 699 14 1,4 6 33 6,693 33 6,693 33 74 27	1,050 1,561 2,651 1,839 1,814 2,081 1,952 1,627 2,712 5,023 586 39	78 29 89 74 56 89 20 33 17 03 45

### HARRISON COUNTY, 1898.

# J. E. LAW, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu-	Total White and Colored Enumerated.	No. White Pupils En-	No Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Building Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teachers' Fund.	-
Clark	10		1	315			23		21,684				\$ 700		s 1.167	
Clay	2l 13	631	16				582		6.649			331	887			
Cole,	23	512 766	15		405 701		701		4.879			3756		36	1,775 2,683	26
Eagle	14		10	438	398		5.9		1.388			31			1,673	
Grant	1	438	11		337		337	5	2,960							
Sardis	21	751		754	61.	******	618		6,410	.00	-2	4	953		2,140	78
Simpson	15	324	10		283				9.174	(11	×	30			1,989	42
Ten Mile	17	600		600	532		532		,205		10			94	1,714	
Union	26	769	3		692		692		9,418		1673			09		60
Bridgeport, Ind	15	94	24 195	165	130				8,683 9,884	00		371 <sub>2</sub> 23		45	710	
t larksburg, Ind Salem, Ind	4	210	1397	1144 210	549 159	1000	720 159		9,521	00	10	20	5,157 152	88.		
Sheet's Mills, Ind	2	52	*****	52	40	******	40		9,403	00	21/4	35	85			
Totals	202	6893	312	7205	5641	224	5865	\$8,33	5,898	00	15.8	30.7	\$ 13,173	77	\$ 25,578	98

### JACKSON COUNTY, 1897.

# W. M. SALLAZ, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored- Enumerated.	No. white Pupils En-	No. Colored Pupils En- rolled.	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach-	Fund,	
Grant . Ravenswood		841	19	1436 1401 1570 841 1536	1114	27	1251 1141 1468 710 1037		554,690 00 501,961 00 713 65 00 565,080 00 387,905 00	50 40 35	30	\$ 1,929 79 2,509 81 7,854 62 1,977 78	\$ 2,74 2,50 3,21 1,69	19 8 11 4 19 2	45 24
Washington	1	5-31 227	ï	5 12 227	273 216		373 216	-	393,360 00 198,770 00	40	50	1,711 92 1,617 8 795 08	-	22 9	92 97 50
Totals	170	7790	53	78 13	149	47	6196	18	3,314,421 (4	40.1	48.1	\$13,298 84	\$15,96	55	11

# JACKSON COUNTY, 1898.

### W. M. SALLAZ, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated	o. Colored Pupils Enu-	Jotal White and Colored Enumerated.	No. White Pupils En-	vo. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.		Total Amount of Build-			Total Amount of Teach- ers' Fund.	
Grant. Ravenswood	38 35 45 27 35 7	1412 1396 1916 840 1518 502 246	3 5	1438 1924 840	116-	21	1185 1135 1577 668 1168 403 198		500,741 709,0 s0 568 066 392,890 338,860	00	25 40 30 20 35 40 40	50 50 10 30 60 40	2 2 1 1 1 1 1	389 ,047 ,175 ,136 ,592 ,+97 803	28 44 13 57		2,777 2,559 3,624 1,701 2,378 1,695 803	83 19 49 92
Totals	186	7833	78	7906	6290	44	6334	\$2	,362,318	00	32.6	47.6	\$10,	641	81	51	5,543	?

# BOONE COUNTY, 1897.

# J. S. Phipps, County Superintendent.

NAMES · F MAGISTERIALAND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils Enrolled.	No. colored Pupils En-	Total White and ( olored Pupils Enrolled.		Total Value of all Tax-able Property.		Rate of Levy for Build- ing Fund.		Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
ShermanPeytonaScott.	14 11 13	665 519 642	14	665 519 656	596 319 482		596 319 490	8	259,448 107,3 4 215,807	00	40	l 50l	\$ 1,037 <b>79</b> 429 49 359 93	536 57
Washington	15 18	685 483	44	6+5 527			495 15		198,717 314,888	00	40	40 50 46	798 46 1,301 35	993 59 1,500 00
Totals	71	994	58	3052	2296	F3	2319	1,0	096,174	00	35.9	44.9	8,930 02	\$ 4,931 18

### BOONE COUNTY, 1898.

# J. S. Phipps, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund
Crook	18 11 13 14 16	494 701 608	52	494	39 · 321 476 453 563	66	464 321 476 458 563	s	3,300 49 1,044 98 2,239 72 2,614 56 1,981 20	1634 40	50 50	\$ 1,320 00 417 99 372 29 1,045 82 792 48	\$ 1,650 0 <sub>0</sub> 522 49 1,119 86 1,307 23 990 60
Totals ,	72	2981	68	3049	2211	66	2277	8	11,180 95	25.3	50	\$ 3,948 58	\$ 5,590 18

### BRAXTON COUNTY, 1897.

# J. E. BAUGHMAN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu merated	Total White and Colored Enumerated.	No. White Pupils En-	No. ' olored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.	Rate of Levy for Build-	정도	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Birch	31 21 35		11	13 7 1145 1256 1625	894	22	665		829,265 0 486,174 0 210,527 0 465,761 0	0 3	5 35 0 40 0 50 0 40	\$ 1,153 22 5 1,158 82 960 75 1,862 53	1 944 32 1, 93 00 1 862 53
Salt Lick Sutton, Ind	22	319	12 23	342	-	26	821 300		334 877 0 30 ,560 0	0 1	3 40	1,334 06 462 91	1,022 41 1,231 01
Totals	140	6423	58	6181	4989	48	5017	82	,164,261 0	0 33.	1 38.9	17,232 32	\$8,417 42

### BRAXTON COUNTY, 1898.

# J. E. BAUGHMAN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu merated.	Total White and Colored. Enumerated.	No. white Pupils En-	No. Colored Pupils En- rolled.	Total White and Colored Pupils Enrolled.	Total Value of all Tax-	rty	The state of the s	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach ers' Fund.	Total Amount of Building Fund.		Total Amount of Teachers' Fund.	
Hirch	31 22 31 22 31 22 7	1138 931 1565 1057	12	1146 943 1568 1048	7: 0 1305		1142 954 750 1805 775 301	505 245 156 350	,413 ,252 ,584 ,838 , 00 ,614	00 00 00 00	30 46 2 40 10	50 50 50 40	\$ 995 25 1,405 35 998 86 1,149 56 1,362 45 324 96	8	1.807 1.250 2,293	89 43 68 48
Totals	147	6370	58	6428	5195	32	5227	\$2,189	,031	00	28.5	44.9	\$6,235 6	3 5	9,830	04

# LEWIS COUNTY, 1897.

# STARK A. WHITE, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No Schools in County.	nerated. No. olored Fupils Enumerated. Total White and Colored Enumerated.	No. White Pupils En- rolled.	and Cok	Total Value of all Tax-able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for .each- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Freeman's Creek	12 27 10 30 10 2, 5	51 1 652 09 509 03 4 1027 21 1021 00, 75 5	465 62 795 720 319	1199 \$ 46 795 72 72 86	842, 67 00 6°3,708 0 374 317 00 413,681 00 601,820 00 825,500 0 94 991 00	35 20 16 35 25 15 10	45 \$ 30 42 40 45 85	2,210 66 1,255 21 1,498 74 881 98 1,509 81 1,722 54 3,844 41	\$ 8, 00 P5 1,893 10 937 98 2,971 57 2,412 82 2,550 21 320 43
Totals	131 53	83 86 5469	3946	24 3970 \$	3,815,593 00	23.5	36.4 \$	8,96:30	\$ 18,877 06

# LEWIS COUNTY, 1898.

# STARK A. WHITE, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated	Total White and Colored En merated.	No. White Pupils En-	No. colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Taxable Property.			Rate of Levy for Teachers, Fund.	Total amount of Building Fund.	Total Amcunt of Teach-
Freeman's Creek Hacker's Creek Collins Settlement t ourt House Skin Creek Weston, Ind. Jane Lew, Ind. Totals	19 31 27 13 13 2	10%6 1:46 514 577	65 6	624 10 6 1050 14 642 116	693 486 477	51	-88	7(2,713 626,160 461,685 389,697 836,657 104,007	00 60 00 00 00	37 20 27 35 1 1 10 23,3	30 45 35	3,0 5 23 \$ 1,55 8) 1,51 10 1,6 4 2 389 05 1,331 30 106 30	2,200 10 2,494 72 1,924 11 1,164 83 3,991 27 371 75

# LINCOLN COUNTY, 1897.

# W. E. DIAL, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled.	Total White and Colored Pupils Enrolled.	Total Value of all Tav.	ty.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers, Fund	Total Amount of Build- ing Pund.		Total Amount of Teachers' Fund	(5)
Carroll. Duval Washington Union Jefferson Sheridan Laurel Hill Hart's treek	17 15 8 8 8 11 13 8 14	912 487 407 484		112 912 487 407 484 717 521 576	795 473 319 819 529 501 418 354			204 103 108 105 190 141	,618 .096 .721 ,848 .014 ,820 ,130	85 15 00 45 25 18	40 40 40 25 40	50 \$ 3 50 50 50 50 50 50 50	1,358 15 748 £0 629 07 435 26 707 73 478 29 559 59 258 76		524 544 590 955 839	37 23 89 69 66 39
Totals	92	5229	4	5233	3505	-	13.	\$1,377	683	31	37.6	49.6 8	5,170 35	8	6,822	19

#### LINCOLN COUNTY, 1898.

# W. E. DIAL, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. white Pupils Enu- merated.	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund,			Total Amount of Teachers' Fund.	
Carroll	20 14 8 8 11 14 10 13	739 521 417 5 5 72 517	4	1218 7 9 521 417 585 728 517 6 18	879 620 4 0 3 6 388 62 463 416		879 + 20 4 0 : 66 : 88 + 24 463 416		383,618 201,096 103,721 108,848 105,044 190,823 141,130 190,400	85 1 00 45 25 16	40 40 80 40	50 50 50 40	the sta	584 596 636 638 565	15 54 51 82 24 15 25		388 790 496 580	97 82 42 91 60 25
Totals	98	5274	4	5278	4152		4152	81	,387,783	31	41	42.4	8	5,692	33	3	5,888	71

# LOGAN COUNTY, 1897.

# GEO. R. WHITE, County Superintendent.

Totals	60	2175	29	 2594	1790	12	1802	909,669	00 40	60.1	3.710 <b>23</b>	<b>\$</b> 5,465	63
('hapmanville Logan	1° 29 13			913 1213 348	-97	12	613 9 19 280	535,69 535,694 170,372	0u 40	· 30,	859 18 2.118 10 703 00		53
NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS	No. of Schools in County.	No. White Pupils Enu- merated.	No. 1 olored Pupils Enu- merated.	Total White and Colored Enumerated.	No hite Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled,	Total Value of all Tax- able Property.	Rate of Levy for Build-	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.	

## LOGAN COUNTY, 1898.

# GEO. R. WHITE, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS,	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Building	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund,
Chapmanville Logan Triadelphia	1 81 13	911 :181 336	1 19	923 120 336	982		729 98 253	194, 02 50 5 6,250 10 175,000 00	) 40	70	779 21 2,105 25 350 62	3,684 82
Totals	62	'431	31	2462	1964		861	893-052-50	36.1	61.8 \$	3,235 11	\$ 5,807 81

## MARION COUNTY, 1897.

## JAMES M. SATTERFIELD, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- EN! DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. col'd Pu'ls En'm'ted.	Total White and Colored Enumerated.	No. White Pupils En-	No. Col'd Pu'ls Enrolled	Total White and Colored Pupils Enrolled.		Rate of Levy for Build- ing Fund.	Rate of Levy for eachers' Fund.	4	ing Fund.	otal Amount of Teach-	To A unio.
Mannington. Fairmont. Union. Vinfield Lincoln Pawpaw. Grant. Palatine, Ind. Fairmont Ind	42 6 13 18 24 21 15 1	31: 494 834 1092 792 1039 139	66	2170 352 494 836 1092 792 1045 439 1818	276 451 631 903 712 691 296		1680 276 4 1 131 903 712 691 2-6 825	\$1,875,940 00 444,979 00 338,638 00 524,294 00 1,067,5 3 00 921,994 00 742,853 00 280,476 00 1,472,163 00	18 18 15 15 32	32 27 32 37 32 27 24	\$ 7,50 59 60 78 1,60 2,95 1,70 33 4,71	4 31 8 5 7 94 1 29 2 22 3 56 61	6,625 1,056 914 1,677 3,919 2,950 2,005 673 4,416	55 32 82 88 22 70
Totals	147	8165	73	8538	6422	33	6455	\$7 668,862 00	27 1	31.6	\$20.80	25	\$ 24,212	50

#### MARION COUNTY, 1898.

## JAMES M. SATTERFIELD, County Superintendent.

NAMES OF MAGIS ERIAL AND INDPEND- ENT DISTRICTS.	Yo. Schools in County	o. White Pupils Enu- merated.	ls En	Total White and Colered Enumerated	No. White Pupils En- rolled.	No. ' ol'd Pu'ls Enrolled.	Total White and Colored Pupils Enrolled.		Total Value of all Tax able Property	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach-	Total Amount of Build-	ing & min.		Total Amount of Teach- ers' Fund.	
Mannington Pawpaw. Fairmont. Lincoln Union Winfield Grant. Fairmont, Ind Palatine Ind.	26 80 1 20 24	387 1127 *00 873 1019 1344	2/ 62 4		748 77 963 531 722 1019	44	718 377	356 1,083 327 523 743 1,526	.632 0 (,395 0 (,418 0 (,274 0 (,763 0 (,748 0 (,18 0 (,498 0 (,458 0	0 25 0 15 0 19 0 25 0 22 0 40	25 36 22 31	1,924 1,248 1,300 393 1,310 1,635 6,106	10 94 13 36 91 30		6,168 3,497 1,599 8,792 753 1 676 1,932 4,584 955	36 89 82 98 98 81 62
Totals	190	8562	86	8648	7443	44	7487	\$7,468	,504 0	28.4	33.4	\$ 2,234	24	\$2	4,962	21

# DODDRIDGE COUNTY, 1897.

JONATHAN RAMSEY, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Lotal White and Colored Enumerated	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled		ble Property.		Rate of Levy for Build- ing Fund	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.			Total Amount of Teach-	City ruman
Central Cove Grant Green brier McClellan New Milton South West	11 8 14 13 19 16 8	981 511 266	1	453 353 720 615 981 501 266	779 418 241		322 256 636 489 779 418 21	154 315 205 502 294 209	,653 ,034 ,901 ,861 ,5 0	00 00 00 00 00	40 40 35 40 40 5 25	40 50 25 45 30 50 35	617 1,102 851 2 011 147 734	01 61 20 44 68 0		1,472 521	27 59 64 57 87
West Union, Ind Salem, Ind. a part)	13	425 2 4 17	4	425 248 17	350 168		350 168		,900 ,755	00	75	45 57	907 651			1,021 655	
Total	103	1584	5	4589	3659		3659	\$2,36	,113	00	32.9	35.9	\$ 7,787	52	8	8.461	90

## DODDRIDGE COUNTY, 1898.

JONATHAN RAMSEY, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored- Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build-	mg rana.		Total Amount of Teach-	
Central	111 9 17 13 19 16 8 13 4	998	1	4777 3477 803 564 998 548 305 413 258	286 616 524		400 286 616 524 836 388 305 348 193	1 1 5 3 1 2	187,185 166,551 327,375 19,389 34,542 301,982 99,598 170,886 95,994 1,307	00 00 00 00	50 35 40	40 80 45 25 50 30 50	391 653 982 897 2,014 592 698 52% 2*6 130	12 55 43 16 58 79 04		783 816 1,473 897 1,531 1,489 698 784 953 261	76 19 25 43 41 58 63 11
Totals	110	-	3	4723	3903		3903	2,4	6.00	00	28.4	87.98		_	_	_	_

## MARION COUNTY, 1897.

## JAMES M. SATTERFIELD, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. t ol'd Pu'ls En'm'ted.	Total White and Colored Enumerated.	No. White Pupils En-	No. Col'd Fu'ls Enrolled	Total White and Colored Pupils Enrolled.		Total Value of all Tax-	Athe Property.	Rate of Levy for Build- ing Fund,	Rate of Levy for eachers' Fund.		Total Amount of Build-	mg r mid.		otal Amount of Teach-	
Mannington. Fairmont Union Vinfield Lincoln Pawpaw Grant Palatine, Ind. Fairmont Ind	18 18 24 21	494 836 1092 792 1039 139		2170 352 494 836 1092 792 1045 439 1318	276 451 631 903 712	33	276 4 1 131 903 712 (91 2-6	1	,875,9- 444,97 338,63 524,29 ,067,5 921,99 742,85 280,47 ,472,16	9 00 8 00 4 00 3 00 4 00 3 00 6 00	18 18 15 15 32	35 32 25 37 37 32 27 24 3	1, 2, 1,	504 594 508 787 501 950 708 336 710	5 94 29 22 56 61	1 3 2 2	,625 ,056 914 ,677 ,919 ,950 ,005 673 ,416	81 55 32 82 88 22 70 20 50
otals	147	8165	73	8538	6422	33	6455	\$7	668,86	2 00	27 1	31.6	\$20.5	0 4	25	\$ 24	,212	50

## MARION COUNTY, 1898.

# JAMES M. SATTERFIELD, County Superintendent.

NAMES OF MAGIS 'ERIAL AND INDPEND- ENT DISTRICTS.	No. Schools in County	o. White Pupils Enu- merated.	d'd Pu'ls En	Total White and Colered Enumerated	No. White Pupils En-	No. col'd Pu'ls Enrolled.	Total White and Colored Pupils Enrolled.	Total Value of all Tax		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach-	The same
Mannington Pawpaw. Fairmont Lincoln Union Winfield Grant Fairmont, Ind Palatine Ind	26 6 30 1 20 24	387 1127 = 00 873 1019 1344	24	387 1147 500 873 1039	748 77 963 531 722 1019	41	718 877 963 531 792 1019	355, 1,084, 327, 523, 744,	345 00 418 0° 274 00 763 00 748 00 118 00 598 00	22 35 15 12 25 22	25 36 22 31	1,300 393	10 94 13 36 91 30 80	3,497 1,599 3,792 758 1 676 1,932 4,584	7 36 9 89 2 82 3 98 3 99 2 81
Totals	190	8562	86	8648	7443	44	7487	57,468,	504 00	28,4	33.4	\$ 2,234	24	\$24,962	2

# LOGAN COUNTY, 1897.

# GEO. R. WHITE, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS	No. of Schools in County.	No. White Pupils Enu- merated.	No. colored Pupils Enu- merated.	Total White and Colored Enumerated	No. white Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build- ing Fund.			Total Amount of Teachers' Fund.	
Chapmanville Logan	1° 29 13	904 1223 33	20		613 -97 280	12	613 9 % 280	8	203,6 9 535,694 170,372	00	40 40 40	77 30 75	69	859 2.118 703	10	1	1,469 2,686 1,309	53
Totals	60	2475	29	2504	1790	12	1802	5	909,669	00	40	60.1	8	3.710	23	8	5,465	63

# LOGAN COUNTY, 1898.

# GEO. R. WHITE, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White P pils Eu- rolled.	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Building Fund.	Rate of Levy for Teachers' Fund.	. 1	Total Amount of Build- ing Fund.	C		Total Amount of Teach-	
Chapmanville Logan Triadelphia	1 81 13	911 :184 336	1 19	923 120 336	982		729 98 253	5	04, 02 6,250 75,00)	10	40	9 70 7	3	779 2,105 350	28	ľ	851 3,684 1,271	86 82 63
Totals	62	'431	31	2462	1961		961	89	3 052	50	36.1	64.8	\$	3,235	11	\$	5,807	81

## MARION COUNTY, 1897.

## JAMES M. SATTERFIELD, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. t ol'd Pu'ls En'm'ted.	Total White and Colored Enumerated.	No. White Pupils En-	No. Col'd Pu'ls Enrolled	Total White and Colored Pupils Enrolled.		Total Value of all Tax-		Rate of Levy for Build- ing Fund.	Rate of Levy for each- ers' Fund.		Total Amount of Build-	and a and.		otal Amount of Teach-	els r unu.
Mannington. Fairmont. Union. Vinfield Lincoln Pawpaw. Grant. Palatine, Ind. Fairmont Ind	42 6 13 18 24 21 15 1	35/ 494 8 1/ 1/ 92 792 1039 439	66	352 494 836 1092 792	276 451	33	1680 276 4 1 131 903 712 691 2-6 825	1	,875,940 444,979 338,638 524,294 ,067,5 3 921,994 742,853 280,476 472,163	00 00 00 00 00	18 18	32		7,504 594 608 787 1,601 2,950 1,708 336 4,710	31 5 94 29 22 56 61		6,625 1,056 914 1,677 3,919 2,950 2,005 673 4,416	55 32 82 88 22 70 90
Totals	147	8165	73	8538	6432	33	6455	\$7	668,862	00	27 1	31.6	\$2	0.804	25	\$2	24,212	50

# MARION COUNTY, 1898.

# JAMES M. SATTERFIELD, County Superintendent.

NAMES OF MAGIS ERIAL AND INDPEND- ENT DISTRICTS.	Yo. Schools in County	o. White Pupils Enu- merated.	l'd Pu'ls En	Total White and Colered Enumerated	No. White Pupils En-	No. 1 ol'd Pu'ls Enrolled.	Total White and Colored Pupils Enrolled.	Total Value of all Tax able Property	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.
Mannington Pawpaw Fairmont Lincoln Union Winfield Grant Fairmont, Ind Palatine Ind	54 26 6 30 1 90 24 18 6	80 1 387 1127 500 873 1019 1341	20 62 4	2051 804 387 1147 500 873 1039 1406 461	1851 748 77 963 531 722 1019 900 382	41	1°51 718 377 963 531 792 1019 944 332	355,418 0° 1,083,274 00 327,763 00 523,748 00	22 35 15 12 25 22 40	35 40 45 40 25 36 22 31 30	1,924 1,243 1,300 393 1,310 1,635 6,106	10	\$ 6,168 97 3,497 36 1,599 89 8,792 82 753 96 1 676 08 1,932 81 4,584 62 955 78
Totals	190	8562	86	8648	7443	44	7487	\$7,468,504.00	28.4	33.4	\$ 2,234	24 5	24,962 24

## MARSHALL COUNTY, 1897.

W. M. WIRT, County Superintendent.

N Sc No. V No. V Merican No. I Total Pup Pup Rate (Rate (Ers)	Total Amount ing Fund.	Total Amount ers' Fund.
Liberty 19 830 18 848 61° 610 445,439 00 30 25 1 Meade 12 5°3 5°3 1 381 312,570 00 40 40 1 Sand Hill 12 420 4.0 322 356,620 00 15 45 Washington 8 884 344 312 313 449,127 00 15 30 Webster 15 557 557 184 434 484 496,440 00 10 35	961 56 3 9 63 1,×23 49 1,948 98 1.834 12 52   87 612 93 484 97 4,685 10	\$ 2,248 64 719 26 1,757 85 1.124 12 1,334 18 1.574 56 1,225 81 1,697 48 5,465 95

#### MARSHALL COUNTY, 1898.

# W. M. WIRT, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated	No. Colored Pupils Enu-	Jotal White and Colored Enumerated.	No. White Pupils En-	so. Colored Pupils En-	Total White and Colored.	Total Value of all Tox-	Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Jeachers' Fund.	Total Amount of Build-		Total Amount of Teachers' Fund.	
Cameron Clay Franklin Liberty Meade Sand Hill Washington Webster Union	16 7 18 19 12 12 10 15 28	319 615 846 543 401 401		749 3-9 645 860 543 401 401 522 2143	614 269 555 651 393 857 855 48 444		614 269 555 651 393 351 355 443 1444	353, 550, 472, 3 6, 357, 420, 197,	370 0 780 0 825 0 530 0 510 0 630 0 884 0 757 0 185 0	0 20 0 20 0 20 0 2 0 10 0 20	20 40 50 30 51 25 45	1,161 915 841 3 7	56 64 06 27 73 76 64	\$ 1,640 707 **,323 2,562 1,009 1,703 1,054 2,239 5,562	56 28 65 58 15 21
Totals	146	6559	14	6578	5081		5081	\$5,235	.4710	0 22.9	35.5	\$12,010	03 \$	18.686	86

# DEPARTMENT OF FREE SCHOOLS MASON COUNTY, 1897.

# Morgan J. Banks, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DLSTRICTS.		No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	and Color	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach-	
Cooper	19	765	ā	770							\$ 1,086 96 205 #8	\$ 1,708	08
Graham	8	362 566	5	362 571	436		436				205 #8 1,09 52	616	8
Waggoner												1 (10)14	70.7
Waggoner	10			342	285	lares.	285	624,375 00	5	10	312 16	1,009	52
Robinson	10 4	342 190		342	128	4924	128	265,713 00	5 5	10 15	312 16 132 88	624 398	
Robinson	26	342 190 1288	6 22	342 196 1310	1222		128	265,713 00 585,443 00	5 5	10 15 35	312 16 132 88 1,756 42	624 398 2,046	38 57 16
Robinson	26 • 19	342 190 1288 7 3	6 22 2	342 196 1310 795	128 1222 557	****	128 1222 587	265,713 00 585,443 06 318,235 15	5 30 30	10 15 35 38	312 16 132 88 1,756 42 954 20	624 398 2,046 1,209	38 57 16 29
Robinson Lewis Clendenen Hannan Arbuckle	26 • 19 21	342 190 1288 7 3 1 44	6 22 2	342 196 1310 795 1196	128 1222 557 678	29	128 1222 557 707	265,713 00 585,443 06 318,285 16 583,444 00	5 30 30 30	10 15 35 38 4	312 16 132 88 1,756 42 954 20 1,750 3	624 398 2,046 1,209 2,625	38 57 16 29 50
Robinson Lewis Clendenen Hannan Arbuckle Cologne	26 • 19 21 11	342 190 1288 7 3 1 44 541	6 22 2 52	842 196 1310 795 1196 541	128 1222 557 678 406	29	128 1222 557 707 40	265,713 00 585,443 00 318,235 17 583,444 00 169,365 00	5 5 30 30 30 40	10 15 35 38 4 45	312 16 132 88 1,756 42 954 20 1,750 3 677 46	624 398 2,046 1,209 2,625 762	38 57 16 29 50 35
Robinson Lewis Clendenen Hannan Arbuckle Cologne Union	26 • 19 21	342 190 1288 7 3 1 44 541 889	6 22 2 52 52	842 196 1310 795 1196 541 901	128 1222 557 678 406 70	29	128 1222 557 707 40 70	265,713 00 585,443 00 318,285 17 583,444 00 169,365 00 242,936 91	5 5 30 30 40 40	10 15 35 38 4 45 45	312 16 132 88 1,756 42 954 20 1,750 3 677 46 971 71	624 398 2,046 1,209 2,625 762 1,093	38 57 16 29 50 35 21
Robinson Lewis Clendenen Hannan Arbuckle Cologne Unic n New Haven, Ind	26 • 19 21 11	342 190 1288 7 3 1 44 541 889 250	6 22 2 52 52	842 196 1310 795 1196 541 901 250	128 1222 557 678 406 70 164	29	128 1222 557 707 40 70 164	265,713 00 585,443 06 318,285 15 583,444 00 169,365 00 242,936 91 74,777 58	5 5 30 30 40 40 40 25	10 15 35 38 4 45 45 48	312 16 132 88 1,756 42 954 20 1,750 3 677 46 971 71 186 20	624 398 2,046 1,209 2,625 762 1,093 320	38 57 16 29 50 35 21 20
Robinson Lewis Clendenen Hannan Arbuckle Cologne Unic n New Haven, Ind Hartlord, Ind	4 26 19 21 11 17	342 190 1288 7 3 1 44 541 889 259 296	6 22 2 52 52	342 196 1310 795 1196 541 901 250 296	128 1222 557 678 406 70 164 178	29	128 1222 557 707 40 70 164 1 8	265,713 00 585,443 00 318,235 17 583,444 00 169,365 00 242,936 91 74,777 55 146,887 50	5 5 30 30 40 40 40 25 40	10 15 35 38 4 45 45 43 40	312 16 132 88 1,756 42 954 20 1,750 3 677 46 971 71 186 20 587 55	624 398 2,046 1,209 2,625 762 1,093 320 587	38 57 16 29 50 35 21 20 50
Robinson Lewis Clendenen Hannan Arbuckle Cologne Unic n New Haven, Ind	26 • 19 21 11	342 190 1288 7 3 1 44 541 889 259 296	6 22 2 52 52	842 196 1310 795 1196 541 901 250	128 1222 557 678 406 70 164 178 30+	29	128 1222 557 707 40 70 164 1 8 331	265,713 00 585,443 00 318,235 17 583,444 00 169,365 09 242,936 91 74,777 55 146,887 51 202,724 25	5 5 30 30 40 40 40 25 40 25	10 15 35 38 4 45 45 48 40 55	312 16 132 88 1,756 42 954 20 1,750 3 677 46 971 71 186 20	624 398 2,046 1,209 2,625 762 1,093 320 587 1 114	38 57 16 29 50 35 21 20

# MASON COUNTY, 1898.

# MORGAN J. BANKS, County Superintendent.

NAMES OF MAGIS TERIAL AND INDEPEND- ENT DISTRI TS.	No. Schools in County.		Pupi	Jotal White and Colored Enumerated.	No. White Pupils En- rolled.	No Colored Pupils En-	otal White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for teachers' Fund.	Total Amount of Build-	Fund.	Total Amount of Teach- ers' Fund.	
Cooper	11	400 577 842 196 558 851 979 786 332 252 323 374 525	26 36 173	698	316 4 4 6 342 156 494 771 550 629 878 65 172 294 359	46 17  32 106	629 895 165 172 3 6	34 34 62 27 17 25 59 32 59 7	6,759 2,282 8.019 3,165 2,20× 0,0·0 4,260 3 231 3,133 4,952 1,952 12,415 2,724 1,993	00 00 57 00 00 00 39 00 00	15 28 5 40 40 35 40 25 40	18 37 10 15 56 45 40 40 56 50	51: 97 31: 18: 68: 1,01: 2,07: 1 29: 2,08: 17: 52: 50:	3 42 4 54 1 66 3 10 7 04 6 31 2 53 2 33 8 61 9 66 8 81	1 28 40 85 1,14 2,37 1 29 2,37 3 66 1,11	7 78 3 32 8 31 0 00 4 17 2 92 2 53 9 81 7 22 32 08 4 98
Totals	175	8266	295	8561	6302	201	6503	\$5,00	66,614	.96	28.2	34.8	\$14,27	3 87	\$17,66	1 24

# MERCER COUNTY, 1897. W. B. Honaker, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No Colored Pupils En-	Total White and Colored Pupils Enrolled.	Prope	Rate of Levy for Build-	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach-	Fund.
Beaver Pond East River			269 11 32 34			175 91 27 200	68 109 333 591 1514		40 40 50 40 40	40 45 50 50 50			1,57	7 16 1 81 5 41
Totals	125	6526	752	7278	1729	49	5222	\$2,619,13567	10. 2	44.8	\$ 10,520	07	\$11,73	8 4

# MERCER COUNTY, 1898.

# W. B. Honaker, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled	Total Value of all Taxa- ble Property.	Rate of Levy for Build- ing Fund	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach-	
Beaver Pond East River Jumping Branch Plymouth Rock	45 29 13 18 47	1220 485 833	118		979 389 623	214 94 2 235	1866 1173 389 646 1767	83,642 (0 168,847 00	40 30 40 40 40	40 45 50 50 61	\$ 4,804 1,060 3 4 677 8 ×74	0 40 56 51 49	1,58 41 84	07 91 89 19 18 21 14 90 32 37
Totals	152	6162	717	7179	5375	566	5 41	\$2,665,76300	38.5	49.9	\$10,255	9	5 13 29	4 98

# MINERAL COUNTY, 1897.

# C. F. HAHN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and 1 olored Enumerated.	No. White Pupils En-	No Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total 'alue of all Tax-		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teachers' Fund.	
Cabin Run  Elk Frankfort New Creek Piedmont Welton Keyser, Ind	10 18 18 11 4 9		11 46 12 63 2 54	11.6 564 364	224 790 34- 258 39. 240 614	5 5 42	353 258 42 240	806 00 458 450 800,600 60 0,000 273,520	00 00 00 00 00 00 00 00 00 00 00 00 00	15 20 125 10	40 45 30	\$ 461 2 1,2 2 5 687 6 591 7 778 1 273 4 1,716 3	8 6	3 200 2,068 887 2,163	02 82 81 40
Totals	72	4146	1	4336	4866	88	2954	\$3,619,91	0 00	15.8	36.9	6 5,706 5	1 3	13,852	96

# MINERAL COUNTY, 1898.

## C. F. HAHN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu-	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build-	ing rang.		Total Amount of Teachers, Fund.	
Cabin Run	10 23 17 11 11 9	279 95 497 261 794 274 752	9 7 39 9 62 2 55	536 370 855	257 391	34	7 5 367 257 4 5 175		303,500 785,000 452,470 291,3 0 (35,88 278,150 784,730	00 00 00 00	81/3 20 10 121/3	40	\$ 773 658 937 291 807 140 962	42 70 85 86 60		1,165 2,259	55 40 18
Totals	93	3913	185	4098	2700	94	2794	\$3	,546,420	00	12.9	35.9	\$ 4.573	42	8	12,713	80

# MINGO COUNTY, 1897.

# S. F. Curry, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and colored Enumerated.	No White Pupils En-	No olored Pupils En- rolled,	Total White and , olored Pupils Enrolled.		Total Value of all Tax- able Property.	The second secon	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build-		Total Amount of Teach-	9
Harvey	13 11 1 1 20	392 702 48 :	7 10 80	712	271 976		14444	5	278,228 ( 178,280 ( 251,431 ( 236,540 ( 166,235 (	00	40 40 40 40 40	50 50 50 30 50		1,145 713 1,005 945 696	91. 71. 31	1,436 891 1,264 712 870	85 17 15
Totals	67	28 56	97	2953	2429			\$1	,110,715	00	40	46. 6	8	4,506	56 \$	5,171	75

## MINGO COUNTY, 1898.

## E. H. SIMPKINS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS	No. Schools in County.	. o. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	Tota White and Colored Enumerated	No. White Pupils En-	No. colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax-		te of Levy for	Rate of Levy for Teachers, Fund.	Total Amount of Building Fund.		Total Amount of Teach-	clo ruin.
Harvey Hardee Lee Magnolia Stafford	16 11 17 16 20	807 410 694 628 624	12 12 8	808 447 706 636 635	329 5 5 660	16 32			289,24 172,4 261,6 284,1 173,4	74 00 59 00 54 00	40 65	50 <b>\$</b> 50 50 45 50	1,154 86 689 36 1 057 96 1,1 52 86 1,214 16	9 2 7	1,445 865 1,474 860 1,907	75 53 30
Totals	80	3198	34	3232	2696	48	2744	\$1	,182,8	13 00	14 .6	51.6 \$	5,279 19	9 \$	6.458	94

## MONONGALIA COUNTY, 1897.

# D. B. Waters, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund,	Rate of Levy for 1 each- ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teachers' Fund.	
Battelle	19 11 18 23 16 1	4 12 8 30 1029	7	830 453 837 1035 598 519 515 604	389 5 3 785 527 250 389		389 593 785 527 250 289	1	627,137 691,558 540, 98 ,205,703 87,847 489,402 499,846 ,11,772	00 00 00 00 00 00	9 20 81/3 121/2	16% 28 18¼ 25	\$ 757 11 598 31 1 080 18 1,067 34 1,063 22 613 92 504 58 1,18 21		1,0 6 1,080 2,134 1,956 919	39 18 67 85 28 16
Totals	113	5420	71	5491	3964	43	1007	85	,922,220	00	12.2	20.9	7,202 87	5	12,369	95

#### MONONGALIA COUNTY, 1898.

# D. B. WATERS, County Superintendent.

NAMES OF MAGIS- TERIAL AND IN- DEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.		No. Colored Pupils En- rolled.	Lotal White and Colored Pupils Enrolled.	- 5	ble Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Battelle	24 11 17 11 11	781 100× 410 572 446 532	5 5 1	780 1008 411 572 446 532	65( 640 926 874 596 382 403 448	14444	650 640 926 374 596 382 103 498	1 7, 657, 516, 868 337, 503	,542 0 ,646 0 ,9 6 0 ,545 0 ,887 0 ,383 0 ,272 0 ,758 0	0 75 0 10 0 10 0 12 0 10 0 18	20 17½ 18 27 29	1,272	34 65 54 64 38 89	1,332 2,545 1,151	34 29 43 97 72 20
Totals	183	5268	70	5338	4419	50	4469	\$5,029	.976 0	0 20.1	25.5	\$10,159	57	<b>\$12,805</b>	97

## MONROE COUNTY, 1897.

# J. H. Cook, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated	o. Colored Pupils Enu- merated	Jotal White and Colored Enumerated.	No. White Pupils En-	o. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax-	- Constant man	Rate of Levy for Build- ing Fund.	Rate of Levy for Jeach- ers' Fund.	4	Total Amount of Build-		Total Amount of Teachers' Fund.	
Union Sweet Springs Springfield Red Sulphur Wolf Creek Second Creek	19 21 23 28 18 15	686 813 1092 543 565	13 · 50 · 5 · 102 · 100 · 72	736	569 548 656 907 419 572	27 85 64	6.6	\$	742.09 454.7 893.59 404.59 482.99 871.99	79 00	25	371/4 12 50 46 221/3	3	1,275 1.092 789 1,011 1,082 928	19 12 48 46	1,83	1 2. 7 8 0 6 2 5
Totals	124	4388	468	4856	3672	276	3948	\$2	2.799 9	13 00	22.1	39 .	15	6,176	9	\$11,02	7 8

# MONROE COUNTY, 1898.

# J. H. Cook, County Snperintendent.

NAMES ( F MAGISTERIAL AND IN DEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled.	Total White and · olored Pupils Enrolled.		Total Value of all Tax-able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers, Fund	Total Amount of Build-			Total Amount of Teach-	
Red Sulphur	30 22 19 20 15 19	813 689 713 576	101 70 '8 51 100	848 7 9 761 627	561	68 26 59 60	9×2 662 568 587 61 460		307 01 393.56 746.00 457 71 368,39 4 1,21	62 K1 00 00 0 (0 0 1 90	20 10 25	50 10 37½ 40 47	1 074 787 7 6 1.141 957 1,018	12 00 27 82	1 2 1	,535 ,967 ,797 ,830 ,940	81 50 81 66
Totals	2	139:	37	1772	3592	279	871	82,	703,9	19 62	21.4	10 9	\$ 5 787	88	811	066	48

## MORGAN COUNTY, 1897.

# W. E. DAWSON, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu. merated.	Total White and Colored Enumerated.	No. White Pupils En-	No Colored Pupils En- rolled.	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund,	Rate of Levy for Teachers' Fund.		Total Amount of Build- ing Fund.		Total Amount of Teach	
Allen	6 10 18 6 5 6	289 535 678 276 285 29	26 53	289 561 731 276 285 290	205 387 431 197 189 199	1- 31	205 403 462 197 189 199		166,939 551,504 3 9,958 111,669 76,776 101,336	00 00 00 00	20 26 20	15 36 36 35 30 35	8	1,103 1,039 167	8° 50 90	250 1,930 1,439 390 230 354	26 81 84 32
Totals	51	2353	79	2482	1608	47	1655	31	,378,182	00	\$2,5	33.3	5	3 099	87	\$ 4,596	30

# MORGAN COUNTY, 1898.

# W. E. DAWSON, County Superintendent.

# McDOWELL COUNTY, 1897.

# R. R. Smith, County Superintendent.

Brown's Creek. 19 702 192 Elkhorn. 17 664 317 North Fork 7 239 54 Big Creek. 11 481	Enumerat Enumerat No. White rolled.	No Colored rolled 1 ot al White Pupils Enr	Total Value able Prope	Rate of Lev- ing Fund.	Rate of Levy ers' Fund.	Total Amount Fund.	'otal Amount ers' Fund.
Sandy River 22 944 Totals 76 3030 563	981 496 293 234 481 803 944 595	162 691 293 725 33 267 303 595	\$ 655,821 11 808,710 06 178,636 .3 441,918 98 468,201 57	20 40	40 \$ 40 5 75 50	2,426 13 357 27 1,266 6 1,873 40	3,234 84 8 13 18 3 418 58 2,403 27

#### McDOWELL COUNTY, 1898.

# ARTHUR M. BALLARD, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total Whiteand Colored- Enumerated,	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.	Rate of Levy for Build-	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Brown's Creek. Elkhorn	19 17 7 22 11	738 277 837	131 315 135		205 5 2	135 311 110	826	ch	683,511 11 849,0 3 33 197 514 00 813,864 00 439,821 25	10	50	2,393 07 853 72 592 52 3 314 98 9 8 10	\$ 3,075 80 4.264 34 987 57 4,096 99 3,078 75
Totals	76	3071	581	3652	2149	556	2705	5	2,983,713 79	27. 2	51.98	8,112 39	\$ 15,503 45

## NICHOLAS COUNTY, 1897.

# W. S. HENDERSON, County Superintendent.

NAMES OF MAGIS ERIAL AND INDPEND- ENT DISTRICTS.	o. Schools in County	o. White Pupils Enu- merated.	a'd Pu'ls En	Total white and Colered Enumerated	No. White Pupils En- rolled.	No. of d Pu'ls Enrolled.	Total White and Colored Pupils Enrolled.	alue of all roperty	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Building Fund.	Total Amount of Teachers' Fund.
Beaver Grant Hamilton Jefferson Kentucky Summersville Wilderness	14 11 21 13 16 13 15	447 790 437 573 512	5	510 447 790 437 578 512 678	373 604 317 448 3 5			187,251 48 37 ;653 74 271,662 57 233,306 78 217,446 47	40 30 40 15	40 \$ 5 58 33 ½ 50 35 50	1,267 43 \$ 549 0 1,116 72 1,099 80 354 64 284 74 809 18	5 1,267 43 686 25 1,975 41 916 79 1,175 37 764 97 1,011 49
Totals	103	3947	õ	3952	3083			\$1,752,474 70	31.3	44.5 9	F,481 51 8	7,797 7

# NICHOLAS COUNTY, 1898.

# W. S. HENDERSON, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County	No. White Pupils Enu- merated.	No. t ol'd Pu'ls En'm'ted.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Col'd Pu'ls Enrolled	1 otal White and Colored Pupils Enrolled.		Total Value of all lax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for eachers' Fund.	Total Amount of Building Fund.	otal Amount of Teachers' Fund.
Beaver Grant	14 11 21 15 17 13 14	521 461 817 417 574 537 66)	4	521 461 847 421 74 537 650	432 366 652 435 477 4) 546	7			1 9,897 881,982 274 837 234,5:0	3	30 6¼ 0 20	4/ 30 50	51,003 49 561 35 238 61 1,1 2 · 1 703 56 551 82 808 94	\$ 1,337 99 562 05 1 718 02 835 34 1 172 00 994 19 1,12 65
Totals	105	4017	4	4021	3315	7	3322	31	,794,751	14	27.7	42.5	4,779 87	\$ 7,632 84

## OHIO COUNTY, 1897.

JAS. C. LEWIS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in ounty.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	alue	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund	Total Amount of Building Fund.	Total Amount of Teachers' Fund
Liberty Richland. Ritchie Triadelphia	1 10 2 10	432 552 184 1323		449 552 184 1339	318		319 349 144 871	687,810 00	10 25	43 30 36 38 35	8 1,755 23 688 2 417 65 5,556 94	2,064 81 601 42 5,598 96
Totals	42	230 2721	33	230	1806	13	1819	178,010 00 \$3,207,260 00	-	-		623 03

# OHIO COUNTY, 1898.

# JAS. C. LEWIS, Connty Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. white Pupils Enu- merated.	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Va Pr	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Liberty, Ritchland Ritchle Triadelphia Washington	13 1( 8 26 3	529 204 1293	17	529 201 1817	279 367 149 920 1.6	13	287 -67 149 943 126	688,010 00 165,560 00 1,455,750 00	10 10 35 35 30	40 30 40 40 40	5 676 4 683 0 579 4 5,09 2 520 0	1 8 3	2,705 2,064 662 5,823 693	03 24 12
Totals	56	26.7	41	2698	1841	21	1862	\$3,159,110 00	23.9	37.8	7, 59 1	88	1',948	48

## PENDLETON COUNTY, 1897.

## H. M. CALHOUN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and colored Enumerated.	No White Pupils En-	No olored Pupils En- rolled.	Total White and colored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build-	ing Fund.		Fund.
Franklin Sugar Groye	17	530 526	35 19	5 5		35 20	4 18	6	376, 66 204,991	45	20	10	39	46	879	65
Bethel	12	375		375	290		290		224,029 220 674			38 5		54		
Mill Run	18	558 712	5	558 717	418		418		249,041		20	50		1 15	1,22	
Circleville	14	5 5		525	881		381	18	218,329	75		50		5 82	1,09	1 6
Totals	91	3226	19	3285	2115	55	2470	\$1	417,235	53	20.1	47.	\$ 2 919	22	\$ 6.91	4 11

# PENDLETON COUNTY, 1898.

## H. M. CALHOUN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.		No. ' olored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.		Total Amount of Build-	mile a miles		Total Amount of Teach-	***************************************
Franklin	17 13	528 511	37 24		401	37 21	467	5	351,171 31 2 7,977 55			8	702 372		121	1,579 727	97
Bethel	1	393		39	29	,,,,,	299		22 ,591 88				415	49		1,084	
Mill Run	18	765		574 765		1000	446 556		241,457 3: 254,411 16		*****	i	865 856	75 90	1	519	
Union Circleville	11	558	*****	5 8		****	415		233,060 58				934			1,050	
Totals	89	1329	61	339	254	5.	2605	31	.575,66988	23.1	46	8	3,646	88	\$	7,248	13

# PLEASANTS COUNTY, 1897.

# ROBT. L. PEMBERTON, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and · olored Enumerated.	No. White Pupils En-	No Colored Fupils En- rolled.	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Grant Jefferson Lafayette McKim Union Washington	6 10 7 9 15 5	716	1	294 568 246 437 716 541	392 230 349 548				30 40 40 40 20 1,20	20 5 50 50 50 52 30	475	05 \$ 88 19 65 78 60	6×7 709 591 670 1,411 838	06 33 50 14
Totals	52	285	1	2851	2272			\$138,8948 30	10 5	36.7	6,730	1 8	4,911	51

#### PLEASANTS COUNTY, 1898.

# ROBT. L. PEMBERTON, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- EN I DISTRICTS.	No. Schools in 'ounty.		No. Colored Pupils Enu-	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	i	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Building Fund.	Total Amount of Teachers' Fund.
Grant	6 10 9 15 8	309 569 307 441 675 563	1	310 569 807 441 675 563	261 42 215 341 53 391		261 422 245 341 535 391	\$ 347,178 197,727 161,132 135,2 0 283,400 809,6 0	13 09 83 60	20 40 46 40 30 1.20	45 50 50 48	656 69 \$ 793 12 613 55 534 6 8 7 16 3,705 73	878 14 893 34 805 82 673 27 1,364 00 935 85
Totals	15	2864		2865	2195		2195	\$1434,119	51	50 3	987,\$	7.220 90 8	5,550 42

## POCAHONTAS COUNTY, 1897.

# D. L. BARLOW, County Superintendent.

NA ES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax-able Property.	•	Rate of Levy for Build- ing Fund,	Rate of Levy for Teachers' Fund.		Total Amount of Build- ing Fund.		Total Amount of Teach-	cis r mini:
Edray Green Bank Huntersville Levels		653	23	416	608 539 311 511	34	509 311	fi (	531,78 631,8 387,59 594,32	7 9 2 3	0   11 11   15	34		1.067 695 581 416	0 33	2,048 2,148 1,356 1,426	88 43
Totals	88	23 ;4	101	243)	2036	60	2096	<b>52</b> ,	467,49	93 2	11.2	28.3	8	2,759	58	6,980	15

#### POCAHONTAS COUNTY, 1898.

# D. L. BARLOW, County Superintendent.

# PRESTON COUNTY, 1897.

# H. S. Whetsell, County Superintendent.

## PRESTON COUNTY, 1898.

# H. S. WHETSELL, County Superintendent.

NAMES F MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.  No. White Pupils Enumerated.	No Colored Pup.is Enu- merated. Total White and Colored Enumerated.	No. White Pupils En- rolled. No. Colored Pupils En- rolled.	Total White and Colored Pupils Enrolled.  Total Value of all Taxable Property.	Rate of Levy for Building Fund. Rate of Levy for Teachers' Fund	Total Amount of Building Fund.	Total Amount of Teachers' Fund.
Kingwood. Valley. Lyon. Reno Union Portland Pleasant Grant Totals	23 864 13 585 25 958 33 1264 24 914 34 1250 18 640 19 788 189 7263	914 1259 64 788	771 983 553 636	754 * 550,000 555 271,25 794 462,62 1020 482,62 771 377,07 983 563,21 553 303,39 636 443,39	6 + 0   25   50   2 + 00   25   50   5 + 00   25   40   8 + 0   36   50   4 + 0   25   50	2,162 15 678 14 1,162 13 1,206 56 1,161 55 2,083 50 765 12 855 42	1,356 28 2,324 26 1,930 50 2,127 83 2,898 79 1,529 97 2,138 57

#### 171.

# DEPARTMENT OF FREE SCHOOLS PUTNAM COUNTY, 1897.

# C. C. KNAPP, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund,	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Buffalo Curry. Pocatalico Scott . Teay's Valley. Union Winfield Ind	21 24 24 17 16 24 4	770 1060 1012 739 846 1085 145	62 7	1074 746 846 1085	817 522 609 838	16 17 55	878 872 522 609 838		341,929 262,062 461,124 311,083 267,662 294,154 101,507	00 00 00 00	30 15 35 15	50	\$ 1,196 75 786 18 1,383 26 467 81 939 81 448 06 304 77	\$ 1,709 65 1,572 37 2,304 80 1,556 72 1,070 79 1,477 96 710 82
Totals	130	5657	135	5792	4373	104	4477	12	2,039,521	00	27.1	51	5,526 64	\$ 10,403 11

# PUTNAM COUNTY, 1898.

# C. C. KNAPP, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled.	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Buffalo. Curry Pocatalico Scott Teay's Valley Union Winfield Ind	21 24 25 17 16 24 4	980 718 783	6	1112 1057 718 789 1110	812 631 683	22 15 76	754 8 961 888 631 683 880 123	\$ 344,329 00 265,842 00 468,858 00 312,510 00 273,440 00 305,012 00 110,384 60	25 45 30 10 35 20 10	60 \$ 75 50 45 45 60 30	861 85 1,199 27 1,407 88 312 51 957 54 612 36 110 78	\$ 2,065 97 1,992 40 2,345 35 1,407 32 1,230 99 1,830 00 3,319 06
Totals	131	5662	138	5800	4791	129	4920	\$2,080,375 00	26.2	53.8	5,462 19	\$ 11,203 9

## RALEIGH COUNTY, 1897.

# R. C. LILLY, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County. No. White Pupils Enu- merated.	No. Colored Fupils Edu- merated.  Total W ite and Colored. Frumerated No. White Pupils En- rolled.	No. olored Pupils Enrolled. Total White and Colored Pupils Enrolled.	Total Value of all Taxable Property.	Rate of Levy for Building Fund. Rate of Levy for Teachers Fund.	Total Amount of Building Fund.	Total Amount of Teachers' Fund.
Clear Fork	15, 476 .	476 374	374/*	262,941 ())			
Marsh	19 650 . 25 802	650 536 36 838 534	29: 563	169,973 00 439,073 00		730 69	913 37 2,195 81
Shady Springs Richmond.	15: 437	3 440 340		121,310 00		1 117 48 422 88	2,195 81 604 11
Slab Fork	14 440 .	440 296		241.831 00		933 02	1,203 78
Town	14 440 26 963	933 819	819	397,527 00		1,229 79	2.047 92
Trap Hill	15 533	20 553 407		163,021 00	40 50	652 08	815 10
			; - <u>-    </u>		`. <del></del> .		
Totals	129 4301	59:4360 3306	46 3352[8]	1,795,640 ()	32.2: 50,\$	5,974 17	9,095 72

# RALEIGH COUNTY, 1898.

# R. C. LILLY, County Superintendent.

MAGIS "ERIAL AND INDPEND- ENT DISTRICTS.	No. Schools in	o. White merated.	Total White Enumerate	No. White rolled.	No. · of d Pu'ls	Total White and Pupils Enrolled	Total Value of able Property	Rate of Levy ing Fund.	Rate of Levy ers' Fund.	Total Amount ing Fund.	Total Amount ers' Fund.
Town	28 14 15 24 16 16 19	483	935 23 522 471 53 851 439 483 693	425 410 624 333 401 544	23 18	410 642 333 401 544	\$ 406,248 0 162,087 0 119,907 0 439,966 0 240,756 0 263,327 0 183,655 0	0 35 0 40 0 25 0 40 0 35 0 40	50 \$ 50, 50, 50, 50, 50, 50, 50, 50, 50, \$	1,423 44 \$ 567 30 479 63 1.099 91 963 02 921 64 734 62 6,189 56 \$	2,013 34 812 38 599 54 2,199 80 1,203 77 1,316 64 918 27

#### RANDOLPH COUNTY, 1897.

W. T. WOODYARD, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. colored Pupils Enu- merated,	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Lotal White and Colore Pupils Eurolled.	Total Value of all lax- ante Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	lotal Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Beverly. Dry Fork Huttonsville Leadsville Mingo. Middle Fork New Interest Roaring Creek Valley Bond Elkins, Ind	13 22 11	520 1098 360 481 393 800 426 368 227 594	29 9 13 3	481 396 813 426 371 227	613 341 295 168	24	437 813 249 397 233 613 341 295 168 339	\$ 307,024 00 467,336 00 283,970 00 188,854 00 263,512 00 402,511 00 132,811 00 172,6118 00 196,148 00	40 25 40 25 40 40 40 40 35	50 8 60 43 50 50 50 50 65 45 35	1,080 44 1,869 34 709 93 747 42 708 99 1,610 01 537 14 690 40 686 52 2,335 18	\$ 1,800 74 3,037 68 1,221 07 934 28 1,417 96 2,012 51 671 42 1,121 91 882 66 1,634 63
Totals	126	5270	89	5359	3861	24	3885	\$2,879,905 00	38,1	51.2	10,975 37	8 14,734 S6

# RANDOLPH COUNTY 1898.

# W. T. WOODYARD, County Superintendent,

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	٠٩	No. White Pupils En-	No Colored Pupils En- rolled	otal White and Colored Pupils Enrolled.	Total Value of all Taxable Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- Fund.	lotal Amount of Teach. ers' Fund.
Beverly Dry Fork Huttonsville Lea 'sville Middle Fork Mingo New Interest Roaring Creek Valley Bend Elkins, Ind	17 29 9 15 25 15 11 10 7	767 381 421	23 10 10 41	555 1012 368 474 777 380 421 400 227 749	419 899 280 402 640 326 411 334 183 391		439 8 899 285 402 650 326 411 334 183 413	8 358,883 00 494,976 00 309,447 00 187,809 00 491,026 00 291,660 00 136,528 00 203,514 00 468,391 00	30 30 40 40 40 40 40 40	50 8 6 1 47 50 50 50 50 50 40 40	897 21 1,494 81 912 22 756 64 1,565 43 1,166 64 547 03 702 6 711 77 2,342 83	\$ 1,794 42 2,983 75 1,424 11 945 81 1,956 10 1,458 30 684 33 878 25 835 28 2,015 04
Totals	147	5279	84	5363	4285	57	4342 8	3,028,350 00	36.6	49.4.8	11,097 18	14,975 39

#### RITCHIE COUNTY, 1897.

# D. B. STRICKLING, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND-	No. Schools in County.	o. White Pupils Enu-	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils En-	No. 1 olored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Clay Grant Murphy Union Harrisville Ind	37 47 37 34 4	1416 2056 1479 1227 2 1	14  i	1430 2056 1479 1227 202	1136 1488 1038 1028 138	****		\$ 707,671 00 748,892 00 483,328 00 572,000 00 175,640 42	30 15 40 30 20	50 \$ 35 50 50 50	2,171 87 1,762 60 1,925 64 1,673 78 374 44	8 3,608 22 3,164 54 2,413 11 2,827 29 937 88
Totals	159	6379	15	6394	4828		air	\$2,677,531 42	28.1	48.3 8	7,511 33	\$12,947 04

# RITCHIE COUNTY, 1898.

# D. B. STRICKLING, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored- Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Tota White and Colored Pupils Enrolled.	Total Value of all Tax- able Froperty	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
ClayGrantMurphyUnionHarrisville Ind	47	1344 2914 1565 123 173		1356 2014 1565 1230 174	1732 1152		1204 1732 1152 1066 133	736,392 00 748,892 00 476,036 10 572,000 00 192,365 00	35 40 35	50 \$ 50 50 50 50	2,209 18 3 427 35 1,958 59 1,975 55 384 73	\$ 3,681 96 4,848 82 2,452 23 2,823 36 962 66
Totals	159	6326	13	6339	5287		5287	27,27085	36.5	50.8	9,955 40	14,769 03

## ROANE COUNTY, 1897.

# Josiah Hughes, County Superintendent.

Walton 18 894 894 679 272.421 00 40 50 905 21 Reedy 16 795 795 600 237,334 0 40 50 95 21 Harper 21 1017 1017 824 197.084 0 40 60 788 26 Geary 25 990 990 769 237 833 0 40 624 960 53 Spencer 291162 11183 917 357,745 00 40 60 40 60 50 430 98	NAMES OF MAGISTERIAL AND INDI PEND- ENT DISTRICTS.	No Schools in County. No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated. Total White and Colored Enumerated.	White ed.	rolled.  Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund. Rate of Levy for 1 each- ers Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Spencer Ind	Smithfield. Walton Reedy Harper Jeary Spencer	22 954 18 894 16 795 21 1017 26 990 29 1162		788 679 600 824 769		282,840 00, 272,421 00 237,934 00, 197,064 00, 237,883 00, 357,745 00	35 50 40 50 40 50 40 60 40 6214 40 50	987 63 905 21 951 74 788 26 960 53 1,430 98	810 34 1,410 91 1,131 52 1,189 67 1,182 39 1,484 85 1,787 72 7,01 59

## ROANE COUNTY, 1898.

## JOSIAH HUGHES, County Superintendent.

NAMES OF MAGIS- TERIAL AND IN- DEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated,	No. White Pupils En-	No. Colored Pupils En-	lotal White and Colored Pupils Enrolled	Total Value of all Taxa-		Rate of Levy for Build-		Total Amount of Build- ing Fund.		Total Amount of Teach-	
Curtis	12 21 18 30 23	530 1005 815 1151 969	2	532 1005 815 1151 969	855	**************************************	394 855 717 946 882	229.	473 ( 940 ( 384 )	0 40 0 40 0 40 0 40	50 50 50	\$ 626 917 979 1,477 1,113	89 88 53	783 1,147 1,224 1,846 1,392	38 70 92
Harper	22 21 4	100	4	1000 858 316 6646	833 689 229		833 689 229	204, 222, 1,62	285 ( 3°5 ( 300 (	0 40 0 40 0 40	60 50 45	817 889 651 8 7,473	14 22 85	1,225 1,111 733	52

#### SUMMERS COUNTY, 1897.

# GEORGE W. LEFTWICH, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in county.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Fotal White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Building Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
	1	1	•				•		1.	í		-
Forest Hill	15 19 24 25 20 29		· 15	253 1468 9 6 1084 706 1152	839 671 89 437	141		158 645 ( 687,130 ( 220,370 ( 114,350 ( 128,460 ( 255,165 (	00 40 00 55 00 40 09 20	40 50 50	629 48 5 2, 36 21 754 4 568 74 278 02 750 54	788 85 2,861 71 1,077 73 710 92 695 05 750 54
Totals		5134							-   "		5,817 39	

## SUMMERS COUNTY, 1898.

## GEORGE W. LEFTWICH, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County. No. White Pupils Enumerated.	No. Colored Pupils Enu- merated. Total White and colored Enumerated. No. White Pupils En-	No Colored Pupils En- rolled.  Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Building Fund. Rate of Levy for Teachers Fund.	Total Amount of Building Fund.	Total Amount of Teachers' Fund.
Forest Hill Greenbrier Green Sulphur Jumping Branch Pipestem Talcott Total	18 57; 84 286 25 992 24 10 8 21 597 29 1186 151,5602	1- 825 7A 19 1071 85 86 683 41 176 1362 68	5 179 1 64 4 17 741 9 868 9 51 5 0 9 65 754	\$ 158,645 00 1.0 2,622 00 2 0 370 00 144,3 0 00 138,460 00 1,029,115 00 \$2,712,962 00	20 45 40 50 40 50 10 0	3,003 24 440 74 577 4 553 81 925 84	3,758 90 997 73 721 75 692 30 1,157 80

# TAYLOR COUNTY, 1897.

## J. CLARK CATHER, County Superintendent.

NAMES   F MAGISTERIALAND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and I olored Pupils Enrolled.		Total Value of all Tax- able Property.		Rate of Levy for Build-	Rate of Levy for Teachers' Fund		Total Amount of Build- ing Fund.		Total Amount of Teachers' Fund.
Booth Creek Court House Flemington Knottsville. Fetterman Fetterman, Ind Pruntytown	12 12 8 9 17 1	469 358 438 459 658 325 14	23 1 38 7	439 497 665 325	345 333 303 532 171		378 358 353 329 532 171 97		499,421 494,251 480,118 262,355 368,753 116,678 153,555	00 25 00 10 00	10 20 25 10	25 30 40 20 35 50 30		832 37 494 25 960 23 655 89 360 07 291 70 101 00		1,248 55 1,482 76 1,920 47 524 71 900 18 583 39 460 67
Totals	60	2847	79	2926	2159	39	2198	\$2	,375,131	60	15.5	29.5	8	3,695 51	8	7,120 78

## TAYLOR COUNTY, 1898.

# J. CLARK CATHER, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated	o. Colored Pupils Enu- merated	Jotal White and Colored Enumerated.	No. White Pupils En-	o Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for 'leach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Booth Creek. Court House Fetterman Flemington. Kuottsville Fetterman, Ind Pruntytown, Ind	12 15 17 10 9 4 3	342 662	24 1 4 42 5	457 356 663 421 457 309 132		 25	371 \$ 336 544 339 341 189 91	506,818 00 489, 19 00 370,322 00 494,748 01 264,445 00 120,526 10 157,680 00	10 10 10 15 25	30 35 16 <sup>2</sup> 3 29	844 70 8 489 02 370 32 494 75 392 17 301 32	1,267 05 1,467 06 1,296 13 824 56 522 89 602 63 473 04
Totals	70	2722	83	2855	2167	44	2851 \$	2,403,558 00	20.1	29.8 *	2,892 28 8	6,453 336

## TUCKER COUNTY, 1897.

# CHAS. U. ADAMS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.		Total Amount of Build- ing Fund.	Total Amount of Teach-	er, stuace	
Black Fork Clover Davis Dry Fork Fairfax Licking St. George	12 10 1 11 3 7	482 493 427 413 251	3	482 496 427	343 376 277	36	277		407,000 63,935 623,722 272,033 360,062 50,504 141,995	30 67 48 09 08	40 15 50 25 40	5 40 50 35 50	-	1,425 49 \$ 255 74 935 58 1,360 50 903 12 194 40 567 95	2.1.1.	,831 319 ,494 ,360 ,264 243 710	67 89 50 13 34
Totals	59	3193	62	3255	2335	36	2371	\$1	,918,252	78	29.2	42.8	8	5,612 78	8,	224	96

#### TUCKER COUNTY, 1898.

# CHAS. U. ADAMS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in ' ounty.	No. White Pupils Enu-	No. Colored Pupils Enu-	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax-		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund	Total Amount of Build- ing Fund.		Total Amount of Teachers' Fund.	
Black Fork Clover Davis Dry Fork Fairfax Licking St. George	18 10 8 10 6 7 15	469 552 416 474 248	8	469 560 416 539 250	366 421 404 347	37	- 366 - 421 - 404	6 ,1 620,92 272,03 ; 59,42 49,55	9 4 25 67 3 48 1 00 2 37	44 4 ) 15 20 20 80 1.56	60 40 30 30 90	265 932 578 718 396	77 8 78 02 16 84 42 59	398 2,484 867 1,078	51 1 72 7 23 3 94 5 97
Totals	74	3329	77	3406	.2708	37	2747	\$1,916,4:	24 35	30.9	47.48	5,936	48 3	9,065	61

# TYLER-COUNTY, 1897.

# THOS. P. HILL, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	erated. Colored Pupils	2 #	No. White Pupils En-	No. Colored Pupils En-	Tota! White and Colored Pupils Enrolled.	Total Value of all Tax-able Property.	Rate of Levy for Build-	· 등론	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Centerville Elsworth Lincoln Union Meade McElroy  Totals	26 11 14 14 11 5	158 5 54? 576 590	542 676 10.0	961 1107 418 503 701				00 4 0 4 00 1 00 4 00 4	50 0 25 5 45 0 50 0 40	2,223 50 7,443 17 736 29 1,206 08 1,3 6 6	2,71 81 4,667 91 2,208 86

# TYLER COUNTY, 1898.

## THOS. P. HILL, County Superintendent.

NAMES OF MAGISTERIAL AND INDEFEND- ENT DISTRICTS	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils Enrolled.	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax-able Property.		of Levy for Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teach-	
Centerville Elsworth Lincoln McElroy Meade Union	13 28 25 21 14 1 °	1216 1542 1007	8	560 1216 1550 1007 636 546	130K 821 504		433 975 13 6 82: 504 438	916,21 1,626,77 798,20 430,43 590,41	13 00 76 00 08 00 33 00 16 00	35 15	50 25 50 35 20	2,408 6,929 3,1 8 1,603 646	83 71 93 66 70	3,0.0 4,832 3,491 1,891 1,938	86 15 06 93 11
Totals	114	5507	8	5515	4477	١	4477	\$1,698,7	<b>43 0</b> 0	34.7	34.6	\$16,322	73	116,253	66

## TUCKER COUNTY, 1897.

# CHAS. U. ADAMS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.		No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Puplis En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax able Property.	1	Rate of Levy for Build- ing Fund.	Rate of Lavy for Teach-	Total Amount of Bulld- ing Fund.		Total Amount of Teach-	
Black Fork. Clover. Davis. Dry Fork Fairfax Licking. St. George	12 10 1 11 3 7	673 482 483 427 413 251 454		427	343 376 277 280 200	36	343 375 277	6: 2: 3:	77,034 63,935 23,722 72,033 60,062 50,504 41,995	30400	35 49 15 50 25 49	45 \$ 5 40 50 35 50 50	1.425 255 935 1.360 903 194 567	49 8 74 58 50 12 40 95	1,831 319 2,494 1,360 1,264 243 710	67 89 50 13
Totals	59	3193	. 62	3255	2335	36	2371	\$1.9	18.25	2 78	29.2	42.8.	5,612	78 <sup>†</sup>	8,224	96

#### TUCKER COUNTY, 1898.

## CHAS. U. ADAMS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in ' ounty.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.		Rate of Levy for Bulld- ing Fund.	Kate of Levy for Teachers, Fund	Total Amount of Build- ing Pund.	Total Amount of Teach- ers' Fund.	
Black Fork Clover. Davis Dry Fork Fairfax Licking St. George	18 10 8 10 6 7	469 552 416 474 248		469 560 416 539	366 421 404 347 231	37	533 386 421 404 334 231 335	* 416,267 6 , 1 9 620,927 272,033 ; 59,421 49,552 131,84	16443	44° 40° 15° 20° 20° 8° 1.00°	40: 30: 30: 90:	1,667 77 265 78 932 02 578 16 718 84 396 42 1,377 59	398 2,484 867 1,078 445	51 51 72 23 94 97 73
Totals	74	3329	77	3406	270	37	274	\$1,916,424	35	30.9	47.4 8	5,936 48	9,085	61

#### TYLER COUNTY, 1897.

# THOS. P. HILL, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and Colored- Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Tota! White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Centerville	11	1191 1458 542 676		548 1191 14 7 542 676	1107 418 503			\$ 284,819 00 556,362 00 1,863,223 0 490,857 00 303,833 00	40	56	2,223 50 7,443 17 786 29 1,206 08	\$ 1,421 £0 2,7×1 81 4,667 91 2,208 86 1,509 31
Totals	96	5513		2522	-			326,670 00 \$3,821,764 00	-	46.	1,3 6 6 573112 33	1,306 68 \$13,896 17

## TYLER COUNTY, 1898.

# THOS. P. HILL, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build-ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
('enterville	13 28 25 21 14 1	1216 1542	8	560 1216 1550 1007 635 516	1306 821 504		433 975 13 6 82 504 438	916,213 00 1,626,776 00 798,208 00	40 40 45 0 45 0 85	30 50 25 50 50 35 20	1,603 06	3,010 86 4,832 15 3,495 06
Totals	114	5507	8	5515	4477		4477	\$1,698,743 0	34.7	34.6	\$16,322 78	116,283 66

## UPSHUR COUNTY, 1897.

NORVAL W. LOUDIN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.  No. White Pupils Fnumerated.	o. Colored Pupils E. merated. otal White and Colo. Enumerated.	No. White Pupils En- rolled. No. Colored Pupils En- rolled.	Jotal White and Colored Pupils Enrolled.	Total Value of all Taxa- ble Property.	Rate of Levy for Building Fund. Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
BanksBuckhannon Meade Union Washington Warren Buckhannon Ind	25 975 11 388 19 852 16 747 21 816 14 400 2 668 108 4846	1 389 852 5 752 10 826, 400 91, 759	331 447 84	303 3 653 3 554 2 683 7 331 5 531 8	57,625 00 39-),740 0 ) 35-,853 00 214,650 00 37,807 00 666,247 00 543,821 00 169,743 00	25   45 * 10   16 <sup>2</sup> 3   33 <sup>1</sup> / <sub>3</sub>   33 <sup>1</sup> / <sub>3</sub>   45   45   25   50   20   25   10   35   21.9   36.2   \$	955 56 \$ 391 14 1,190 34 860 52 2,213 20 1,132 42 843 82 7,587 00 \$	1,709 02 651 90 1,190 69 968 25 3,687 54 1,415 62 2,953 37 12,576 39

# UPSHUR COUNTY, 1898.

NORVAL W. LOUDIN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No Schools in County. No. White Pupils Enumerated.	No. colored Pupils Enu- merated. Total White and Colored Enumerated.	No. White Pupils Enrolled.  No. colored Pupils Enrolled.	Total White and Colored Pupils Enrolled.	Total Value of all Tax-able Property.	Rate of Levy for Building Fund. Rate of Levy for Teach.	Total Amount of Building Fund.	Total Amount of Teach-
Buckhannon Banks Meade Union Warren Washington Buckhannon Iud	11 380 23 1024 21 802 16 749 14 377 22 767 14 649	2, 382 1(1025 802 6 746 377 11 778 86 726 103 4836;	307 863 722 562 328 717 491 71 3990	307 * 863 722 562 328 728 562 4072 43	395,707 00 288,643 0 ) 365,111 0 : 219,445 00 580,819 00 757,579 00 835,233 00	30 45 25 25 35 45 10 25 40 60	664 61 8 1.161 53 916 52 792 38 573 94 3,030 42 1,990 32 8,229 72 8	1.748 28 916 72 998 35 1,434 85 4,545 58 2,906 20

#### WAYNE COUNTY, 1897.

## RUFUS LESTER, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND-	No. Schools in County.	No. White Pupils Enu- merated,	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated,	No. White Pupils En-	No. Colored Pupils En-	Iotal White and Colored Pupils Enrolled.		Total Value of all Tax- able Property.	Rate of Levy for Build-	10 5	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.	
Ceredo Union Butler Lincoln Grant Stonewall Ceredo, Ind	16 34 35 27 12 17 12	1537 1963 1402 58 ( 1124		742 1555 1982 1405 58 1124 563	1290 1487	9	539 1299 1495 1495 1437 437 934 540		394,566 0 542,330 0 591,848 0 569,670 0 290,544 0 267,442 0 580,534 0	0 2 0 1 0 4 0 3	0 40 50 30 40 0 20	541 69 \$ 1,084 72 590 84 2,278 66 871 63 268 49 2,322 11	2,169 2,954 1,709	
Totals	154	7860	91	7951	6244	58	6392	8	3,235,934 (	0 24.	37.7 8	7,958 14 8	12,182	63

## WAYNE COUNTY, 1898.

# Rufus Lester, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- EN ( DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and · olored Enumerated.	No. White Pupils En-	No Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Taxable Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers, Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Ceredo	18 33 36 26 12 18 12	1346	17 19 2 4	841 1583 1963 135 615 1131 615	1662 1054 522 982	14 6 20	1054 522 982	360,452 00 546,913 00 612,955 00 548,694 00 286,157 5° 276,121 00 593,813 00	15 10 20	46 \$ 30 30 35 45 45 50	773 59 \$ 820 36 612 96 1,098 18 858 47 276 13 2,375 25	1,694 56 1,640 75 1,838 89 1,920 95 1,287 71 1,220 51 2,969 06
Totals	155	7997	101	8098	6687	75	6762	3,225,115 50	21.1	38.9 8	6,814 94 8	12,572 43

#### WEBSTER COUNTY, 1897.

#### H. H. BRUFFEY, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND-	No. Schools in County.	merated.  No. Colored Pupils Enumerated.  Lotal White and Coored		No Colored Pupils En- rolled  1 ot al White and Colored Pupils Enrelled.	Total Value of all Tax-	Rate of Levy for Build- ing Fund. Rate of Levy for Teach- ers' Fund.	Fund. Fund.  1. otal Amount of Build-
Glade Fork Lick Hackers Valley Holly.	26 9 24 6 18 5 12 4 80 25	82 5 6 22 5 03 4  -	ZZ 380	·····	109,130	00 25 35 00 40 50	1,168 68 1,636 16 684 83 856 33 436 52 545 65

#### WEBSTER COUNTY, 1898.

#### H. H. BRUFFEY, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. colored Pupils Enu-	Total White and Colored	No. White Pupils En	No. Colored Pupils En-	Total White and Colore Pupils Enrolled.	Total Value of all I ax able Property.	Rate of Levy for Build ing Fund.	Rate of Levy for Teach ers' Fund.	Total Amount of Bulld- ing Fund.	Total Amount of Teachers' Fund.
Hackers Valley Glade Holly Fork Lick.	16 29 12 29	976 428	à	528 976 428 702	814 326		401 \$ 844 326 631	203,725 00 500,316 00 109,130 00 562,640 00	40 40 40 30	75 8 50 50 45	814 90 2,001 20 436 52 1,687 08	1,528 48 2,501 50 545 65 2,531 88
Totals	86	2630	4	2634	2200	5	2205	1,375,811 00	35.9	51.7*	4,939 70 \$	7,107 51

#### WETZEL COUNTY, 1897.

#### F. W. PARSONS, County Superintendent.

NAMES OF MAGISTERIAL AND INDPEND- ENT DISTRICTS.	? o. Schools in County	.o. White Pupils Enu-		Total White and Colered Enumerated	No. White Pupils En-	No. col'd Pu'ls Enrolled.	Total White and Colored Pupils Enrolled.		Total Value of all Tax able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Center Clay Church. Grant Green Magnolia. Proctor.	13 24 23	909 1441	8	1000 565 909 1449 981 1015 937	413 674 957 794			16	279,520 0 138,211 0 248,305 0 654,530 0 311,478 0 654,178 0 479,699 0	0 35 0 35 0 50 0 40 0 30	35 40 25	\$ 1,118 08 \$ 483 74 899 07 3,272 65 1,245 91 1,962 53 1,658 07	1,397 60 483 74 993 22 1,636 32 1,557 39 3,270 89 1,894 94
Totals	123	6884	-8	6892	5183			#2	,765,921 0	38.5	40.6	\$ 10,640 05 \$	11,234 10

#### WETZEL COUNTY, 1898.

#### F. W. Parsons, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and colored Enumerated.	No. White Pupils En-	No · olored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Center Clay Church Grant Green Magnolia Proctor	19 10 17 28 24 21 24	597 855 1659 1069 1028		940 597 855 1659 1069 1028 954	798		756 415 707 1276 838 798 798	157,295 0 257,497 00	50 40 25	50 8 35 40 50 35 35	\$ 1,170 04 \$ 550 53 772 22 3,592 39 1,379 58 1,735 82 1,911 63	1,462 56 550 53 900 92 2,875 91 1,724 48 3,818 81 1,672 67
Totals	143	7102		7102	5588	1500	5588	12,615,460 00	42.5	49.7	11,112 21 8	13,005 88

#### WIRT COUNTY, 1897.

JNO. A. DAVIS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled	Total Value of all Taxa- ble Property.	Rate of Levy for Build-		Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Burning Springs Clay. Clay. Elizabeth Newark Reedy. Spring Creek Tucker Burning Springs Ind Elizabeth Ind	11 8 11 7 12 10 12 3 4	330 498 217 571 317	18	645 346 498 217 571 317 375 148 220	243 376 189 434 350 455 114	1241	+*++  0.**3  0.*	\$ 222,072 148,142 204,589 103,322 174,432 127,635 168,111 72,128 128,777	00 40 00 40 00 30 00 40 00 40 00 40	41 45 40 5 40 40 45 50	607 46 \$ 601 54 837 32 428 3 607 07 512 20 671 43 649 15 499 36	781 05 617 08 943 73 428 03 836 58 512 81 756 44 350 64 623 59
Totals	78	3521	16	3537	2858			\$1,352,208	00 40	43.5 8	5,413 56 8	5,889 95

#### WIRT COUNTY, 1898.

JNO. A. DAVIS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enumerated.	No. Colored Pupils Enu merated.	Faumerated.	No. White Pupils En-	No Colored Pupils En-	Iotal White and Colored Pupils I prolled.		able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Building Fund.	Total Amount of Teachers' Fund.
Burning Springs. Clay Elizabeth Newark Reedy Spring Crock. Tucker Burning Springs Ind. Elizabeth Ind.	11 8 11 7 12 10 12 3 4	537 329 503 219 534 453 583 167 284	16	537 345 506 219 534 453 567 284	458 233 388 187 431 334 441 132 217		458 250 388 187 431 334 441 132 217	146.2 196.6 197.4 178.6 127.3 170.2	(37-0) (18-0) (71-0) (81-0) (31-0) (20-0) (71-0) (71-0)	4 / 4 / 4 ) 4 ) 90,	50 8 45 67 66 45 50 50 49	732 42 <sup>1</sup> * 609 87! 533 42 428 63 456 95 731 57 688 03 725 21 657 75	917 36 763 63 851 42 536 34 914 21 831 06 664 48 402 84 657 75
Totals	78	3615	163	631	2821	17	2838	¥1,318,2	227 00	42.2	42.28	5,563 85 8	d,568 49

#### WOOD COUNTY, 1897.

#### F. B. Burk, County Superintendent.

NAMES OF MAGIS- TERIAL AND IN- DEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	total White and Colored Pupils Enrolled		Total Value of all Taxa- ble Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Clay Harris. Lubeck, State Steele Tygart. Union Walker. Williams	13 20 16 10 17 14 14 14 19	700 907 798 393 919 689 780 841 650	5  7	907 789 393 919 689 787 841	494 723 575 282 662 582 591 606 476		494 723 575 282 662 582 591 606 476	4 50 50 50 50 50 50 50 50 50 50 50 50 50	293,255 427,178 520,740 223,970 364,000 414,040 650,396 255,794 493,980	00 00 00 00 00 00	30 35 35 40 30 40 40 30	50 50 40 50 40 50 50 50 50	\$ 879 88 \$ 1,495 21 1562 22 783 75 1,460 16 1,242 12 2,201 48 1,022 36 1,482 17	1,466 24 2,135 99 2,082 96 1,119 65 1,469 16 2,070 21 2,751 98 1,277 97 2,469 90
Totals	127	6677	13	6690	4991		7637	<b>\$</b> 3,	643,353	00	33.3	46.2	\$ 12,130 35 8	16,835 06

# WOOD COUNTY, 1898.

#### F. B. Burk, County Superintendent.

Harris         22         888         888         740         740         419,245         00         45         40         1,676         98         1,990           Lubeck         18         884         1         885         604         604         519,325         00         40         2,057         78         2,057           State         10         374         374         3         313         222,455         00         50         786         33         1,124           Steele         18         865         865         637         637         362,005         00         30         40         1,086         77         1,448         1         1,448         1,448         1         1,448         1,448         1,448         1         1,448	NAMES OF MAGISTERIAL AND INDEPEND-	No Schools in County.	No. White Pupils Enu- merated.	No. olored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for 'each ers' Fund.	Total Amount of Building Fund.	Total Amount of Teachers' Fund.
10 2,000 00 2,000	Harris Lubeck State Steele Tygart Union Walker	22 18 10 18 15 15	888 884 374 865 697 800		888 885 374 865 697 807	740 604 3 3 637 558 808		740 604 313 637 558 809	419,245 519,325 224,555 362,005 390,605 485,075 289,390	00 00 00 00 00	40 40 30 25 40	40 40 40 40 40	1,676 98 2,057 78 786 33 1,086 77 978 16 1,932 30	1,182 84 1,900 14 2,057 78 1,124 58 1,448 10 1,562 42 2,415 45 1,455 91 2,391 35

#### SUMMERS COUNTY, 1897.

GEORGE W. LEFTWICH, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in county.	ο. White Pupils Enumerated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated	No. White Pupils En-	No. Colored Pupils En- rolled	Fotal White and Colored Pupils Enrolled.		Total Value of all Tax-	Property		Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build-	ing Fund.	Total Amount of Teachers' Fund.	
Forest Hill	18 19 24 25 20 29	1069	23 15 89	253  468   9 6  1084   706  1152	839 671 89 487	141 21 56 98	476 980 692 820 493 831		158 ( 687, 220, 114, 128, 255,	130 970 350 460	(10 00 00 00 00 00	40 40 55 40 20 0°35	50 50 50 50 31/8	2,-36 75 566 278	1 4	2,861 1,077 710 695	85 71 73 92 05 54
Totals	133	5134	485	5919	3984	311	1295	\$1	,604	120	00	36.8	42.9	8 5,81	39 9	6,882	80

#### SUMMERS COUNTY, 1898.

#### GEORGE W. LEFTWICH, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and 1 olored Enumerated.	No. White Pupils En-	No Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build-	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.		Total Amount of Teachers' Fund.	
Forest Hill	18 24 25 21 21 21 29	10 8 597	200 1 - 19 86 176	658		179 17 9 51 65	5.0	2 0 370 ( 144,3 0 ( 135,160 (	0 40 0 20 0 40 0 40	50 45 50 50	3,004 440 5677 553	5% S 21 74 4 81 84	793 3,753 997 721 692 1,157	76 75
Total	151	5602	500	6102	4305	321	4626	\$2,712,962 (	0 22.2	29.9 8	6,135	61 3	8,116	23

#### TAYLOR COUNTY, 1897.

#### J. CLARK CATHER, County Superintendent.

NAMES   F MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and t clored Pupils Enrolled.	United	able Property.	Rate of Levy for Build-	ing Fund.	Fund		ing Fund.	Total Amount of Teachers' Fund.
Booth Creek Court House Flemington Knottsville Fetterman Fetterman, Ind Pruntytown	12 12 8 9 17 1	469 358 438 459 658 325 14	23 1 38 7	469 381 439 497 665 325 15	171	26	353	494 480 262 368 116,	,421 ,251 ,118 ,355 ,753 ,678 ,555	10 1 00: 2	0 25 0 5	25 3'1 40 20 35 50 80	494 960	23 89 07 74	1,248 55 1,482 76 1,920 47 524 71 900 18 583 39 460 67
Totals	60	2847	79	2926	2159	39	2198	<b>3</b> 2,375	,131	60 15 .	5 29	.5	3,695	51 8	7,120 73

#### TAYLOR COUNTY, 1898.

#### J. CLARK CATHER, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.  No. White Pupils Enumerated	o. Colored Pupils Ferated otal White and Cole Enumerated.	No. White Pupils En- rolled	Total White and Colored Pupils Enrolled.	Total Value of all Taxable Property.	Rate of Levy for Build- ing Fund. Rate of Levy for Teach- ers' Fund.	Total Amount of Building Fund.	Total Amount of Teachers' Fund.
Booth Creek Court House Fetterman Flemington Knottsville Fetterman. Ind Pruntytown. Ind	12 457 15 342 17 662 10 417 9 415 4 304 3 125 70 2722	1 663 4 421 42 457 5 309 7 132	371 317 19 544 339 316 25 189 91	336 544 339 341 189 91	506,818 00 489, 19 00 370,322 06 491,748 07 264,445 00 120,526 10 157,680 00	10 30 10 35 10 16 <sup>2</sup> <sub>3</sub> 15 29 25 50	844 70 \$ 489 02 370 32 494 75 392 17 301 32	1,267 05 1,467 06 1,296 13 824 56 522 89 602 63 473 04

#### TUCKER COUNTY, 1897.

#### CHAS. U. ADAMS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.		Total Value of all Tax able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach-
Black Fork Clover Davis Dry Fork Fairfax Licking St. George	12 10 1 11 3 7 15	482 493 427 413 251	6 3 53	427	574 343 376 277 280 203 352	36	504 343 376 277 J16 203 352		497,000 00 63,935 30 623,722 67 272,033 48 360,062 00 50,504 08 141,995 25	40 15 50 25 40	5	1,425 49 255 74 935 58 1,360 50 903 12 194 40 567 95	1,831 99 319 67 2,494 89 1,360 50 1,264 13 243 34 710 44
Totals	59	3193	62	3255	2335	36	2371	81	1,918,252 78	29.2	42.8	5,612 78 8	8,224 96

#### TUCKER COUNTY, 1898.

#### CHAS. U. ADAMS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in 'ounty.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No, Colored Pupils En-	Total White and Colored Pupils Earolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers, Fund	Total Amount of Build- ing Fund.		Total Amount of Teach- ers' Fund.	
Black Fork Clover Davis Dry Fork Fairfax Licking St. George	18 10 8 10 6 7 15	724 469 552 416 474 248 446	8 65 2	469 560	506 366 421 404 347 231 337	37	566 * 366 421 404 384 231 337	416,267 51 6 ,1-9 4 620,925 67 272,033 48 : 59,421 00 49,552 37 131,804 86	15 20 20 80	50 \$ 60 40 30 30 90 1.25	1,667 77 265 78 932 02 578 16 718 84 396 42 1,377 59		398 2,484 867 1,078	51 51 72 23 94 97 73
Totals	74	3329	77	3406	2708	37	2740 8	1,916,424 35	30.9	47.48	5,936 48	8	9,085	61

#### TYLER-COUNTY, 1897.

## THOS. P. HILL, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	nools in	No. White Punils Enu-	No. Colored Pupils Enu- merated.	Total White and Colored- Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax-			Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	- 4		Total Amount of Teach-	cas Fund.
Centerville Elsworth Lincoln Union Meade., McElroy Totals	14 11 13   20	1191 1458 542	9	546 1191 14 7 542 676 10.0	961 1107 418 503 701			556 1,863 490 303	.857 ,333 ,670 _	00 0 00 00 00	40 40	50 40	2,223 7,443 736 1,206	50 17 29 08 6	2,7×1 4,667 2,208 1,509 1,306	81 91 86 86 81 68

#### TYLER COUNTY, 1898.

## THOS. P. HILL, County Superintendent.

NAMES OF MAGISTERIAL AND INDEFEND- ENT DISTRICTS	No. Schools in County.	A. White Pupils Enu- merated,	No. Colored Pupils Enu- merated	Total White and Colored Enumerated.	No. White Pupils En-	No. volored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund,	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Centerville	13 28 25 21 14 1	1216	8	560 1216 1550 1007 636 546	504		433 975 13 6 82 504 438	916,213 00 1,626,776 00 798,208 00	40 40 45 85	50 25 50 85	2,408 83 6,929 71 3,1 8 93 1,603 06	\$ 1,605 55 3,010 86 4,832 15 3,493 06 1,891 98 1,938 11
Totals	114	5507	8	5515	4477		4477	\$1,698,743 00	34.7	34.6	\$16,322 78	116,283 6 6

#### UPSHUR COUNTY, 1897.

NORVAL W. LOUDIN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu-	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled.	Jotal White and Colored Pupils Enrolled.	Total Value of all Taxa- ble Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Banks. Buckhannon Meade Union Washington. Warren Buckhannon Ind	25 11 19 16 21 14 2	388 852 747 816 400	1 1 5 10 91	976 389 852 752 826 400 759	757 303 653 554 683 331 447	84	757 303 653 554 683 331 531	\$ 357,625 00 399,740 0) 358,853 00 214,650 00 737,807 00 566,247 00 843,821 00	40	45 * 1633 3353 45 50 25 35	955 56 391 14 1,190 34 860 52 2,213 20 1,132 42 843 82	5 1,709 02 651 90 1,190 69 958 25 3,687 54 1,415 62 2,953 37
Totals	108	4846	108	4954	3728	84	3812	13,469,743 00	21.9	36.28	7,587 00 8	12,576 39

#### UPSHUR COUNTY, 1898.

NORVAL W. LOUDIN, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu-	Total White and Colored	No. White Pupils En-	No. colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax-able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for leachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Buckhannon	11 26 21 16 14 22 14	380 1024 802 740 377 767 649	2 1 6 11 86	382 1025 802 746 377 778 726	863 722 562 328 717	111	307 * 863 722 562 328 728 562	395,707 00 288,643 0.) 365,111 0 219,445 00 580,819 00 757,579 00 865,233 00	30 25 35 10 40	20 \$ 45 25 45 25 60 33 <sup>1</sup> / <sub>3</sub>	664 61 1,161 53 916 52 792 38 573 94 3,030 42 1,690 32	\$ 803 64 1,748 28 916 72 998 35 1,434 85 4,545 58 2,906 20
Totals	124	4730	108	4836	3990	82,	4072.J	3,472,537 00	23.7.	38.43	8,229 72	<b>\$ 13,353 62</b>

#### WAYNE COUNTY, 1897.

Rufus Lester, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- EN I' DISTRICIS.	No. Schools in County.		No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Taxable Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Building Fund.	Total Amount of Teachers' Fund.
Ceredo Union Butler Lincoln Grant Stonewall Ceredo, Ind	16 34 36 -27 12 17 12	735 1537 1963 1402 58 1 1124 519	7 18 19 3	742 1555 1982 1405 58 1124 563	530 1290 1487 1037 437 934 499	9	530 1299 1495 1037 437 934 540	394,566 0 542,330 0 591,848 0 569,670 0 290,544 0 267,442 0 580,534 0	0 20 0 10 0 4 0 3 0 10	40 59 30 40 20	541 69 1 1,084 72 590 84 2,278 66 871 63 268 49 2,322 11	3 1,908 92 2,169 44 2,954 24 1,709 45 1,162 17 536 58 1,741 85
Totals	154	7860	91	7951	6244	58	6372	k3,235,934 0	0 24.6	37.7	7,958 14	12,182 65

## WAYNE COUNTY, 1898.

RUFUS LESTER, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- EN ( DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and olored Enumerated.	No. White Pupils En-	No Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Taxable Property.	Rate of Levy for Build- ing Fund.	Kate of Levy for Teachers' Fund.	Total Amount of Building Fund.	Total Amount of Teachers' Fund.
Ceredo Union Butler Lincoln Grant Stonewall Ceredo Ind	18 33 36 26 12 18 12	824 1564 1943 1346 615 1131 574	17 19 2 4	841 1583 1963 135 615 1131 615	644 1314 1662 1054 522 982 509	14 6 20	1320 1682 1054 522 982	360,452 00 546,913 06 612,955 00 548,694 00 286,157 57 276,121 00 583,813 00	15 10 10 20 20 30 10	46 \$ 39 30 35 45 45 50	773 59 \$ 820 36 612 96 1,098 18 858 47 276 13 2,375 25	1,694 56 1,640 75 1,838 89 1,920 95 1,287 71 1,220 51 2,969 06
Totals	155	7997	101	8098	6687	75	6762	83,225,115 5	21.1	38.9 8	6,814 94 8	12,572 43

#### WEBSTER COUNTY, 1897.

#### H. H. BRUFFEY, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	o. Schools in Coun	no. White Pupus En merated. No. Colored Pupils Enu-	Total White and Colored Enumerated.	No. White Pupils En-	No Colored Pupils En-	lotal White and Colored Pupils Enrelled.	Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- Fund.	Total Amount of Teach.
Glade	24		973	506		8	520,939 00 467,474 00	25	50 35	1,168 68	2,604 69 1,636 16
Holly	12	403	. 522 403 5 2585	253	····	8	171,267 00 109,130 00 1,268,810 00	40	50	684 83 436 52 4,373 78 8	856 33 545 65 5,642 83

#### WEBSTER COUNTY, 1898.

## H. H. BRUFFEY, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled.	lotal White and Colore Fupils Enrolled.		Total Value of all lax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' kund.
Hackers Valley Glade Holly Fork Lick.	16 29 12 29	528 976 428 698	4	528 976 428 702	401 814 326 629		401 844 326 634		203,725 00 500,316 00 109,130 00 562,640 00	40 40 40 30	75 50 50 45	\$ 814 97 \$ 2,001 20 436 52 1,687 08	1,528 48 2,501 50 545 65 2,531 88
Totals	86	2630	4	2634	2200	5	2205	81	,375,811 00	35.9	51.7	\$ 4,939 70 §	7,107 51

#### WETZEL COUNTY, 1897.

#### F. W. PARSONS, County Superintendent.

NAMES OF MAGISTERIAL AND INDPEND- ENT DISTRICTS.	? o. Schools in County	No. White Pupils Enu-	l'd Pu'is En	Total White and Colered Enumerated	No. White Pupils En-	No. card Pu'ls Enrolled.	Total White and Colored Pupils Enrolled.		Total Value of all Tax able Property.	Rate of Levy for Build-	Rate of Levy for Teachers' Fund,	Total Amount of Build-ing Fund.	Total Amount of Teach- ers' Fund.
Center Clay Church Grant Green Magnolia. Proctor.	13 24	909 1441 981 1015		1000 565 909 1449 981 1015 937	413 674 957 794 830		****		279,520 0/ 138,211 1/ 248,305 00 654,530 00 311,478 00 654,178 00 479,699 00	35 35 50 40 30	50 35 40 25 50 35 40	\$ 1,118 08 \$ 483 74 899 07 3,272 65 1,245 91 1,962 53 1,658 07	1,397 60 483 74 993 22 1,636 32 1,557 39 3,270 89 1,894 94
Totals	123	6884	8	6892	5183			¥2	,765,921 00	38.5	40.6	\$ 10,640 05 \$	11,234 10

#### WETZEL COUNTY, 1898.

#### F. W. Parsons, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and colored Enumerated.	No. White Pupils En-	No olored Pupils En- rolled.	Total White and Colored Pupils Enrolled.	Total Value of all Tax-	Rate of Levy for Build-	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund	Total Amount of Teachers' Fund.
Center Clay Church Grant Green. Magnolia. Proctor.	19 10 17 28 24 21 24	597 855 1659 1169 1028		940 597 855 1659 1069 1028 954	756 415 707 1276 838 798 798		756 415 707 1276 838 798 798	\$ 292,512 00 157,295 0 257,447 00 718,407 00 344,896 00 694,330 0 407,908 00	50 40 25	50 35 35 40 50 35 35	\$ 1,170 04 \$ 550 53 772 22 3,592 39 1,379 58 1,735 82 1,911 63	1,462 56 550 53 900 92 2,875 91 1,724 48 3,818 81 1,672 67
Totals	143	7102		7102	5588		5588	12,615,460 00	42.5	49.7	F 11,112 21 8	13,005 88

#### WIRT COUNTY, 1897.

#### JNO. A. DAVIS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. of Schools in County.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En- rolled.	No. Colored Pupils En- rolled.	Total White and Colored Pupils Enrolled		Total Value of all Taxa- ble Property.		Rate of Levy for Build- ing Fund	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund,	Total Amount of Teachers' Fund.
Burning Springs	11		**5:	645	510		lan	*	222,072		35	45,8	607 46 3	781 05
Clay Elizabeth	8	330	16		243						40		601 54	617 08
Newark	11	498		495	189						40	45	837 32 428 ±3	943 73
Reedy	12				434		***		103,322 174,432		35	50	607.07	428 03 836 58
Spring Creek	10		10.00	C2 4 00	95/1	1494	1523			00	40		512 20	512 81
Tucker	19	375		375	350 455	1.01	1 . y .			00	40	45	671 43	756 44
Burning Springs Ind	12	148	1000	148	114					100	9 1		649 15	390 64
Elizabeth Ind	4	220		220	187	****	2254			00	40	50	499 36	623 59
Totals	78	3521	16	3537	2858			31	,352,208	00	40	43.5 8	5,413 56 \$	5,889 95

#### WIRT COUNTY, 1898.

#### JNO. A. DAVIS, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu merated.	No. Colored Pupils Enu- merated,	Total White and Colored En merated.	No. White Pupils En-	No Colored Pupils En- rolled.	Jotal White and Colored Pupils Furolled.		Total Value of all Taxable Projecty.		Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers, Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Burning Springs Clay Elizabeth Newark Reedy. Spring Crack Tucker Burning Springs Ind Elizabeth Ind Totals.	11 8 11 7 12 10 12 3 4		16	5°17 345 508 219 534 453 583 167 254	458 233 388 187 431 334 441 132 217	17	458 250 328 187 431 441 132 217		177, 767 146, 218 196, 671 107, 481 178, 63 127, 3 170, 220 74, 771 139, 174	( 00 1 (0 1 (0 1 (0 5 (0) 5 (0) 1 (0) 1 (0)	35 40 40 40 40 90 75	5 45 65 60 40 50	732 42 \$ 609 87! 533 42 428 63 456 95 731 57 688 03 725 21 657 75	917 36 763 03 851 42 536 34 914 21 851 06 664 48 402 84 657 75

#### WOOD COUNTY, 1897.

#### F. B. Burk, County Superintendent.

NAMES OF MAGIS- TERIAL AND IN- DEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Jotal White and Colored Pupils Enrolled		Total Value of all Taxa- ble Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Clay Harris Lubeck, State Steele Tygart Union Walker. Williams	13 20 16 10 17 14 14 14 19	700 907 798 393 919 689 780 841 650	5  7	705 907 789 393 919 689 787 841 651	494 723 575 282 662 582 591 606 476		494 723 575 282 662 582 591 606 476		293,255 00 427,178 00 520,740 00 223,970 00 364,000 00 414,040 0 650,396 00 255,794 00 493,980 00	35 35 40 30 40 40	50 40 50	\$ 879 88 4 1,495 21 1,562 22 783 75 1,460 16 1,242 12 2,201 48 1,022 36 1,482 17	1,466 24 2,135 99 2,082 96 1,119 65 1,469 16 2,070 21 2,751 98 1,277 97 2,469 90
Totals	127	6677	13	6690	4991		7637	83	3,643,353 00	33.3	46.2	\$ 12,130 35	16,835 06

# WOOD COUNTY, 1898.

#### F. B. Burk, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRIC.S.	No Schools in County.	No. White Pupils Enu- merated.	No. olored Pupils Enu- merated.	Total White and Colored Enumerated.	White Pupils	No. colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Property.		Rate of Levy for Build- ing Fund.	Rate of Levy for leach	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Clay Harris Lubock State Steele, Tygart Union Walker Williams	13 22 18 10 18 15 15 15	738 888 884 374 865 697 800 895 671	5	713 888 885 374 865 697 807 895 671	518 740 604 3 3 637 558 808 544		518 \$ 740 604 313 637 558 809 688 544	295,700 119,245 519,325 224,555 362,005 390,605 485,075 289,390 534,025	00 00 00 00 00 00 00 00 00	35 30 25 40 40	40 40 40 50 40 40 50 40 50 45	887 224 1,676 98 2,057 78 786 33 1,086 77 978 16 1,932 30 1,164 68 1,068 05	\$ 1,182 84 1,900 14 2,057 78 1,124 78 1,448 10 1,562 42 2,415 45 1,455 91 2,391 35
Totals	139	6782	13	6795	5411		5411 \$	3,518,035	00	23.9	38.5	11,638 27	15,538 57

#### WYOMING COUNTY, 1897.

#### R. WADE COOK, County Superintendent.

NAMES ( F MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and ' olored Pupils Enrolled.		Total Value of all Tax- able Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund	Total Amount of Build- ing Fund.		Total Amount of Teachers' Fund.	
Baileyville Barker's Ridge Center Clear Fork Huff's Creek Oceana Slab Fork	9 15 17 9 5 16 9	341 446 69: 377 198 598 345	29	347 446 692 4-6 198 598 345	227 335 521 269 157 462 272	6 20	233 355 521 269 156 462 272	8	189,365 00 235,638 00 293,002 00 179,743 00 106,324 00 475,755 00 311,894 90	25 25 4 40 35	40 30 35 40 50 20 22	\$ 744 52 839 : 9 741 84 709 86 425 29 1,618 47		1,006 1,028 719 531 951	52 91 07 86 62 50 17
Total	80	2997	35	3032	2242	26	2268	31	,891,720 00	26.8	29.9	\$ 5,079 07	8	5,658	65

#### WYOMING COUNTY, 1898.

#### R. WADE COOK, County Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND-	No. Schools in County.	No. White Pupils Enu- merated	o. Colored Pupils Enu- merated	otal White and Colored Enumerated.	No. White Pupils En-	o. Colored Pupils En-	Jotal White and Colored Pupils Enrolled.	For at Value of all Tax- able Property.	Rate of Levy for Build-	Rate of Levy for Teach- ers, Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Baileyville Barker's Ridge Center Clear Fork Huff's Creek Oceana Slab Fork. Totals	8 16 17 10 5 16 8	239 419 700 399 204 611 344 2916	3	239 419 700 429 204 612 344 - 2947	35 ) 567 336 164 508 259	2"	257 <b>8</b> 359 5 37 359 164 508 250	3 189, 335 0 343,220 00 292,997 00 179,343 0 1 116,082 00 444,237 0 1 285,131 00	20 40 40 25 20	30 50 50 50 50 35 25	569 9. 8 1,944 66 588 89 709 08 431 44 1,198 88: 570 26	1,741 10 1,472 24 886 36 539 30 1,865 79 722 82

#### CHARLESTON, 1897.

## GEORGE S. LAIDLEY, Superintendent.

harleston		2821	470	2100	2085	135	2520 \$	3,926,220 (	00 40	50 5	8 15,684 88	R 10 632 A
NATES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in District.	No. White Pupils Enu	No. colored Pupils En	Total White and Colore Enumerated.	No. White Pupils E.	No Colored Pupils Er	Pupils Furofled.	Total Value of all Ta	Rate of Levy for Builing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Building Fund.	Total Amount of Teachers' Fund.

#### CHARLESTON, 1898.

#### GEORGE S. LAIDLEY, Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in District.	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and colored Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled.	Total White and colored Pupils Enrolled	Total Value of all Taxa- ble Property.	Rate of Levy for Build- ing Fund	Rate of Levy for Teach- ers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teach- ers' Fund.
Charleston	8	2778	671	3449	2154	440	2594	<b>\$4,176,475</b> 00	4	50	<b>* 16,305 95</b>	\$ 20,182 95

#### HUNTINGTON, 1897.

#### W. D. Sterling, Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	Schools in District. White Pupils Enu-	Colored Pupils Enu- erated.	numerated. White Pupils En-	Colored Pupils En-	Il White and Colored	il Value of all Tax- ole Property.	e of Levy for Build- R Fund.	Fund. al Amount of Build- g Fund.	al Amount of Teach-
EAT DISTRICTS.	No. Sc	No. Col	Total Enu No. W	No∷ rollec rollec	lotal Pupi	Total able	Rate o ing F	Total	Total ,
	1	Ť	<del></del>	. <u></u>	÷ ÷		- <del></del>	÷	T
Huntington	7 28	26 351	3177 18	37 247	2134	4,426,580	00 25 3	35 8 11,066 4	5 7 15,493 03

#### HUNTINGTON, 1898.

#### W. D. STERLING, Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- EN! DISTRICTS.	No. Schools in District.  No. White Pupils Enu-	No. White Pupils Enveraged.  Total White and colored Enumerated.  No. White Pupils En-	No Colored Pupils Enrolled.  Total White and Colored Pupils Enrolled.	Total Value of all Taxable Property.	Rate of Levy for Building Fund. Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.  Total Amount of Teach-	_
Huntington	7 297	2 308 3280 188	7 247 2134	<b>4,426,5</b> 80 0	0 25 35 \$	11,066 45 8 15,430 9	:3

#### MARTINSBURG, 1897.

#### C. H. Cole, Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. Schools in County.	No. White Pupils Enu- merated.	No. 1 olored Pupils Enu-	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled	Jotal White and Colore Pupils Enrolled.	Total Value of all laxable Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	TotallAmount of Teachers' Fund.
Martinsburg	- 6	2073	190	2263	1160	122	1282	\$2,133,210 00	20	30 8	7,602 86	\$ 10,614

#### MARTINSBURG, 1898.

#### C. H. Cole, Superintendent.

MAGISTERIAL AND INDEPEND- ENT DISTRI TS.	No. White Pupils Er merated.	no. Colored Fupils En merated. Iotal White and Colore Enumerated.	No. White Pupils rolled. No Colored Pupils	rolled otal White and Co Pupils Enrolled.	Total Value of all able Property.	Rate of Levy for B	Rate of Levy for Ters' Fund.	Total Amount of Buil Fund.	Total Amount of Ters' Fund.
--	---------------------------------	--	--	---	-----------------------------------	--------------------	------------------------------	-------------------------------	-----------------------------

#### MOUNDSVILLE, 1897.

#### D. T. WILLIAMS, Superintendent.

NAMES OF MAGIS ERIAL AND INDPEND- ENT DISTRIC'S.	o. Schools in District. o. White Pupils Enumerated. No. Col'd Pu'ls En'm'ted.	Total White and Colered Enumerated No. White Pupils En-	No. ol'd Pu'ls Enrolled. Total White and colored Pupils Enrolled.	Total Value of all Tax able Property.  Rate of Levy for Build-	Rate of Levy for Teachers' Fund.	Total Amount of Build- ing Fund.	Total Amount of Teachers' Fund.
Moundsville	3.1434	41 1475 8	9 28 917	895,887 00 5	25 %	5,225 54 8	2,612 7

#### MOUNDSVILLE, 1898.

#### D. T. WILLIAMS, Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS	No. Schools in District.	to, White Pupils Enu- merated.	Vo. Colored Pupils Enu- merated.	Fotal White and volored Enumerated.	to. White Pupils Enolled.	Vo olored Pupils En- rolled.	Potal White and Colored	fotal Value of all Tax- able Property.	Rate of Levy for Build-	ers' Fund.	Cotal Amount of Building Fund.	otal Amount of Teach-
Moundsville	1	1444	1 32	1476	1005	22	1028	1,089,386 (	0 4	358	4.357 56	3,812 8

#### PARKERSBURG, 1897.

#### W. M. STRAUS, Superintendent.

MAGISTERIAL AND INDEPEND- ENT DISTRICTS	Schools in	. White P	. Colored Pupils nerated	cal White a	. White F	olled.	tal White and upils Enrolled	otal Value of able Propert	ate of Levy	te of Levy for	otal Amount ing Fund.	J Amount
	No.	0.4	N a	Tot	N.	20	Tota	Tot	Rat	Rate	H.	ota

#### PARKERSBURG, 1898.

#### W. M. STRAUS, Superintendent.

Chools in LATACION CALLEY OF LEAVE OF L		Schools in	No. White Pupils Enu-	No. Colored Pupils Enu- merated.	Total White and Colored- Enumerated.	No. White Pupils En-	No. Colored Pupils En- rolled.	Pupils Enrolled.	Total Value of all Taxable Property.	Rate of Levy for Build- ing Fund.	Rate of Levy for Teach- ers' Fund.	Total An ount of Build- ing Fund.	Total Amount of Teachers' Fund.
--	--	------------	-----------------------	-------------------------------------	---	----------------------	-----------------------------------	------------------	--------------------------------------	--------------------------------------	---------------------------------------	--------------------------------------	---------------------------------

#### WHEELING, 1897.

#### W. H. Anderson, Superintendent.

NAMES OF MAGISTERIAL AND INDEPEND- ENT DISTRICTS.	No. White Pupils Enumerated. No. Goored Pupils Enumerated. Total White Pupils Enumerated. No. White Pupils Enumerated. No. White Pupils Enumerated. No. Colored Pupils Enumerated. Total White and Colored Pupils Enumerated. Total Watte of Levy for Building Fund. Rate of Levy for Teachers' Fund.	Total Amount of Building Fund.  Total Amount of Teachers' Fund.
Wheeling	2 9918 284 10202 5309 198 5507 723 280,813 22 5 36	11,640 41 \$ 83,810 93

#### WHEELING, 1898.

#### W. H. Anderson, Superintendent.

NAMES OF MAGISTERIAL AND INDEPENDENT DISTRICTS.	No. Schools in cunty.	No. White Pupils Enu- merated.	No. Colored Pupils Enu- merated.	Total White and Colored Enumerated.	No. White Pupils En-	No. Colored Pupils En-	Total White and Colored Pupils Enrolled.	Total Value of all Tax- able Pr perty.	Rate of Lavy for Build-	Rate of Levy for Teach-	"ortal Amount of Build-	Total Amount of Teachers' Fund
Wheeling	12 9	802 2	97 10	009	1911	186	501.9 12	3,276,250 2	0 15	3	* 34,914 <b>3</b> 8	* 69.828 7 <del>.</del>

#### GRAFTON, 1898.

## J. S. Cornwell, Superintendent.

Grafton	25	1377	55	1432	981	Z	981	*1,312,822 0	0 35	35 8	4,594 88	4,594 8
DISTRICTS.	No. S.	lo. W	lo. Col	otal V Enum	rolled	o. Col	otal V	otal V	tate of	tate of ers' F	otal ing F	otal A
INDEPENDENT	chools	hite	lored	Vhite	hite	paroj.	Vhite S Enr	alue	Lev	Lev umd.	Amou und.	und.
MAGISTERIALAND	in	Pup	Pup	and ed.	Pul	Pul	olled	of a	y fo	y for	int o	nt of
NAMES OF	Distri	ils Er	dis Er	Color	pils 1	sils F	Color	II Tas	r Bui	r Tea	d Bui	Tea

## RECEIPTS OF THE TEACHERS' FUND

COUNTIES.		of Last		trict Levy nd Personal	From the General School Fund		
	1897	1898	1897	1893	1897	1878	
Barbour	837 05						
Berkeley	1,177 62	899 30	12.039 54	11,641 87	5,346 46	4,930 (4	
Boone	760 69 3,643 90	294 12 1.202 42	4,931 18 8,417 42	5,590 18 9,830 04	3,806 42 7,954 83	3.554 22 7.547 48	
Brooke		375 73	8,713 64	8,891 39	2,811 36	7,547 48 2,555 (3	
Cabell		1,308 11	11, 48 91	11,017 54	7,545 80	6.8 7 72	
Calhoun.	1,249 81	1,194 15	4,775 29	4,683 34	4,544 14	4,225 02	
Clay	1,659 10	1,487 68	3,620 60	3,461 76	2,810 07	2,846 15	
Doddridge	1,585 67 5,546 01	1,439 87	8,464 90	9,424 46	6,082 66 11,970 49	5,344 24	
Fayette	1,275 69	5,619 69 408 26	22,731 64 6,368 92	25,451 08 6,871 99	5,149 66	10.513 58 4,742 (6	
Frant	1,280 89	1,727 81	8,522 10	8,598 11	3,112 18	2,849 67	
Freenbrier	2,079 83	3,152 53	19,075 13	19,629 31	8,853 44	8,327 27	
Hampshire	2,106 80	2,051 4	8.119 9	8,517 30	4,812 15	4 391 53	
Hardy	1,093 81	938 62	7,875 41	8,682 30	2,320 53	2,223 13	
Harrison	1,465 86 3,777 93	1,077 73 3,896 62	6,966 08 . 25,609 98	7,175 77 25,578 98	3,#87 22 9,505 90	3,130 32 8,547 84	
ackson	7,526 04	2.931 81	15,965 11	15,543 89	10,023 70	9,133 49	
lefferson	1.653 75	1,634 82	16,791 72	16,237 41	6.974 85	6,570 79	
Kanawha	7,594 79	5,481 91	29,325 62	29,764 14	18,764 70	16,697 84	
Lewis	2, 15 1	1,170 8	13,877 06	16,046 55	7,042 51	6,368 85	
Lincoln	2,295 37	2,077 96	6,822 91	5,888 79	6,779 14	6,191 35	
Logan	2,5 4 64	2,392 70	5,465 63 24,212 50		3.183 99 10.870 27	2,916 04 9,942 97	
Marion. Marshall Mason	3,206 51	3,652 88	17,142 85	18,686 30	8,349 28	7,556 83	
Mason	5,652 23	4,549 50	17,151 44	17,664 24	11,533 19	10,037 29	
Mercer	569 43	1,037 30	11,738 41		8,905 68	8,475 62	
fineral	966 55	1,941 49	13,352 96		5,577 7t	5, 49 51	
Mingo	270 81	1,657 02	5,174 75			3,438 93	
Monroe	1,521 24 1,722 44	1,284 59 255 92	12,369 95 11,027 80	12,805 97 11, 66 48	6,953 88 6,042 89	6 394 95 5,091 09	
lorgan	497 24		4,596 3	5,510 54	3,221 25	2,832 19	
IcDowell	2.317 (5	2,307 80.	12,573 35	15, 03 45	4,621 79	1,436 64	
licholas	353 63	989 90	7,797 71		4,989 27	4,602 32	
Ohio	1,186 51		11,907 89	11.948 43	3,473 (9	3,207 17	
Pendleton Pleasants	432 99 849 05	365 40	6,914 11,	7,248 10 5,550 42	4,226 04 3,5 1 30	3,8 5 56 3,321 31	
Pocahontas	(149 0)	891-33 533-01	4,911 51 6,980 15	9,848 90	3,052 95	2,835 (9	
Preston	2,065 31	1,172 37	16,461 76	17,005 59	9,241 01	8,275 32	
Putnam	970 07	790.58	10,403 11	11,203 99	7.136 34	6 745 10	
Raleigh	1,230 58	515 00	9, 96 72	9,079 71	5,570 15	5,132 25	
Randolph Ritchie	1,044,40	226 40	14,734 87	14.975 39	6,773 00 7,441 16	6,240 84	
Roane	2,170 17	1.571 86 941 95	12,947 04 9,695 00	14,769 03 9,464 49	8,351 (0)	7,965 07 7,800 I8	
Summers	5,363 36	5,978 31	6,882 80	8,116 23	7,348 35	6,891 96	
Taylor	1.428 43	2,812 74	7,120 73	11,048 24	5,532 79	4.998 24	
lucker	898 34	858 78	8,224 96	9, 85 61	4,197 77	3,790 62	
Cyler	1,913 16	2.765 34	13,895 17	16,283 66	6,581 27	6,430 68	
Jpshur	1,907 66 4,816 69		12,576 39	13,353 62	6,278 03 10,082 60	5,769 20 9,259 37	
Webster	1,185 33	2.929 17	12,182 65 5,642 83	12,572 4 7,107 51	3,056 65	3,010 36	
Wetzel	3,567 00	2,752 29	11,233 10	13,005 88	8,694 89	7 026 25	
Wirt	1,235 64	286 28	5,889 95	6,568 49	4,628 22	4,119 (3	
Wood	2,227 57	2,989 49	1 <b>6,</b> 835 °6	15,538 57	8,301 75	7,790-86	
Wyoming	2,182 73	1,044 06	5,658 65	7,595 70	3,873 93		
Wyoming Charleston Tuntington	3,059 04	1.736 24	19,632 43	20,182 95 15,493 03	4,156 60	4,074 76 3,699 19	
Martinsburg	194 (0	481 72	6,399 60	6,046 11			
Parkersburg	1.061 37	252 93	23,051 (3	20,213 06		4,292 55	
Wheeling	7,870 86	15,650 74	83,810 93.	£9,828-75	13,134 20	11,880.78	
Moundsville	1,011 54	766 48	2,612 77	3,812 85	1.845 1;	1,717 72	
Totals	<b>* 116,092</b> 36	\$ 113.119 53 <b>*</b>	746,044 20	<b>★</b> 787,259 42	* 376,417 56	* 351,321 00	

#### RECEIPTS OF THE TEACHERS' FUND

COUNTIES	From Tax	Railroad	From tion quent	Redemp- of Delin- Lands	From Deli Land	Sale of nquent s	From of F pils	Tuition Pay Pu-	From O Distr Trans Pupil	sterred
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898
Barbour Berkeley Boone		9 <b>\$</b> 1,340 65 716 26			1 000	i		<b>3</b>	85 59	8 124 09 96 33 8 00
Braxton	699 7			396 33 87 79	9 98	319 29		l	29 44	
Brooke Cabell	1,028 5 1,963 0	8 942 05 3 2,074 55	142 83	87 79	241 76	185 40 135 56 302 47 81 60 18 73 114 19 513 36 9 17 201 93 1,693 68 26 69 6,473 83	89 93	211 79	52 (0	••••
Calhoun	l			425 62		302 47				
Clay Doddridge	52 2 860 3	282 20	51 06 255 10	161 72		81 60	1 00	91 78		68 40
Fayette		7 9,117 58	19 4	301 35		114 19	100	3 25		11 25
Gilmer						513 36	3 00	•	3 00	• • • • • • • • • • • • • • • • • • • •
Grant Greenbrier	431 4 1,887 7 838 4	9 1,709 73				917	2 00			
Hampshire	838 4	3 549 66						85 61	78 94	138 12
Hardy	1	9 525 89				j	2 00	46 50		•••••
Harrison	1,357 5	9 1,611 43		22 19	l	•	38 92	25 05	317 81	257 04
Jackson	1,074 5	5 1,034 98		17 45		201 93	20 43			•••••
Jefferson Kanawha	1,545 0 6,885 1	6 1,187 55 3 7,637 94	323 19	1.048 88	249 24	1.693 68	15 64	32 55		191 69
Lewis Lincoln	750 8	5 760 84	75	131 60		26 69 6,473 83	4 00		17 34	25 43
Lincoln Logan		-	18 55	330.46		6,473 83 897 46		1 50	· · · · · · · •	5∪36
Marion	2.299 4	2 2.369 46	1000	000 40	1	53 71		5 25	54 60	142 86 237 (3
Marion Marshall	3,210 8	6 3,677 00	91				28 00	21 00	131 47	237 (3
Mason	1,439 0 2,929 5	8 1,790 92 7 3,057 42			1		14 00 2 00	49 00 3 53	15 00	20 00
Mercer Mineral	3.216.8	6 3 136 93	56 58	54 98	4 56	2 34	24 69	15 25	34 91	104 74
Mingo Monongalia.	3,187 3	4 3,930 73	39	137 30	· · · · · • • • •	200 44	51 00	100 00	161 30	••••
Monroe	205 4	7 ଅପର ସମ	1	22 30			3 20	100 00	101 30	67 55
Morgan McDowell	205 4 2,831 7	7 2625 81	11 72	34 24	4 13	100 43	14 50	1 00		•••••
Nicholas	3,472 4 181 4	o 1 0,001 <i>11</i>	915 52	594 U/ 74 32		1,183 35 502 79	8 20		· · · · · · · ·	••••
Ohio	1,183 2	3 1,155 19							16 - 60	• • • • • • • •
Pendleton Pleasants	315 6	0 323 71		10 03	ļ <b>.</b>	6 16		•	<b>.</b>	50 00
Pocahontas.	<b>.</b>		12 17	10 03		01 10	300			23 55
Preston	2,677 2	1 2,660 57		184 53		73 64			174 34	83 10
Putnam Raleigh	1,795 0	2 1,579 24	560 07	3 03	415 37	· 551 58 · 25 73	• • • • •	19 50 75	64 76	38 99 45 52
Randolph	440 2	0 2,049 07		184 53 3 03	·	2,692 66		5 91		
Ritchie Roane	1,409 5	5 1,695 79		7 26	4 75	1,183 35 502 79 6 16 81 76 73 64 551 58 25 73 2,692 66 116 12 72 22 253 92 151 88 284 85		• • • • • • • •		7 OE
Summers	3,371 1	1 3.361 24	i	37 43				60 58		86 25
Taylor Tucker	1,253 5 1,426 9	4 1,804 21	150 26	199.00	4 64	253 92	43 68			• • • • • • • • • • • • • • • • • • • •
Tyler	498 2	8 219 87		13 81		151 88	• • • • • •	1911		• • • • • • • • • • • • • • • • • • • •
Upshur	515 9	1 416 08	<b>.</b>	57 48	3 51	284 85		1 25	32 00	
Wayne Webster	3,150 4 562 2	3,261 89 0 562 19	7 46 942 75	52 98 517 50					6 00 50 00	47 99
Wetzel	816 5	7 926 27	<b></b>	1,768 62		48 40 73 09 1313 29			45 82	*1 23
Wirt Wood	1,957 4	7 1 649 99	ļ	191 45	01	E500 40	1 4 60	28 90	1 48	34 67
Wyoming	<b></b>	1,045 22	10 75	191 99	91	63 40	4 03	Z 90		26 62
Charleston	62 9 847 1	2 64 87	103 35	565 45		63 40 80 99	<b>.</b>	28 90 2 50		
Huntington. Martinsburg	958 1	81 847 18	1,753 00	1,753 00	132 33			136 50	· · · · · · · •	·····
Parkersburg	1.530 0	2 1,707 61				79 64		208 75	,	
Wheeling Moundsville	2,387 7 137 0	7 1,620 10 2 179 91	· · · · · · ·	<u>-</u>	······	79 64	289 48 54 28	343 66	<del>-</del>	
Totals		-							1,543 62	
								,	,	-,

#### RECEIPTS OF THE TEACHERS' FUND

20 HN/MF4	From Cou	nty Boards niners	From A Sour	11 Other rces	Total from	all Source
COUNTIES.		·———		ı <del></del>		
Barbour Berkeley Soone Fraxton Frooke Babell Balboun Bay	1897	1898	1897	1898	1897	1898
Barbour	\$	š	8	\$ 265 78	\$ 17,226 45 18,287 19	\$ 17,765
erkeley			' . <b></b>		18,287 19	
oone	· · · · · · · · · · · · · · · · · · ·		·		9,593 27	y 446
raxton	•••••		400 11	15 Un	20,745 35 1 ,322 18 23,586 8	20,107
nooke	•••••		402 11	, 217 34	1,326 10	13,466
alhoun	•••••				10,569 24	22,180 11,830
lav		······ ••· ·····		89 (10)	R 103 113	1',0 W
oddridge			26.56	4 50	8,193 03 17,276 23	8,563 17,3,7 51,512 12,535 13,540
avette			42 5	391 71	4x 083 CO	51 519
ilmer				.,	45,083 G0 12,700 27	12 535
rant				11.38	13.34 5 52	13 540
reen brier			133 78	11 19	32,031 91	32 767
ampshire				3 27	15,956 20	32,767 15,789 12,4 6 11,388
ancock			50 00	£0 00°	11.772 84	12.4 K
ardv			************		11.921 16	11.388
arrison			227 46	360 16	40,835 59	40,299
ickson			14 34	1,106 10	34,620 17	29,969
fferson		<b></b>			26,965 26	25,63)
anawha	•••••		76 11,	91 91	63,2 4 42	62,610
ewis					23,806 86	21,530
ncoln	•••••		·	<b>4</b> 0 <b>0</b> 0	15,893 1	20,721
gan					⊁,668 17	9,951
arion	· · · · · · · · · · · · · · · · · · ·		60 20	41'	49,001 78	34,569
arshall	·····				33,069 88	33,831
ason	•••••		64 · 2,	405 89	36.190 52	36,373
ercer		······			24,145 09	25,868
inerai			000 77	• • • • • • • • • • • • • • • • • • • •	23 240 96	23,019
onongalia			202 11		12,450 94, 21,661 8;	15,818
onros		· · · · · · · · · · · · · · · · · · ·		81 69	19,001 80	21 100 17,388
organ				01 02	11,178,91	11,796
c Dowell		••••••	127 (0	•••••	11,176 91 23,106 67	27,907
icholas			47 93	4 75	14,293 72	14,081
1io			12 92	10 27	17,92   24	17,372
ndleton			9 40		11,582 4	11,495
easants			56 21		9,645 13	10,202
cahontas					10, 46 25	13,217
eston				5 00	30 619 63	29,460
ıtnam				531 90	21,307 2 15,962 21	21,450
aleigh			•••••		15,962 21	14,801
andolph		· · · · · · · · · · · · · · · · · · ·		26 18	24,6 0 12 23,709 97	26.216
itchie	• • • • • • • • • • • • • • • • • • • •		21 44,		23,709 97	26,125
oane		••• •••••	60 00	62 11	20,570 02	18,654
mmers		••••••	121 03,	680 CO	23 086 65	25,222
ayıor			-8 67	2 62	13 7 9 46	20,919
искег		••••••	••••	930 15	11.658 13	15,608
y ici	···········		100 15	229 (a) 901 05	21,888 88 21,503 65	25,961 21, 80 28,081
2011				5 54	30,245 88	21, 50 98 net
abeter				1 076 40	11,439 76:	12 869
etzel				464 60	21 358 38	26,917
irt		*******************			11,776 54	11.590
oodyoming			18 75:	7 80	29,346 14	28 63
yoming			***************************************		11,72   06	12,260
arleston				•••••	27,131 30	26,705
intington		1			21,793 00	21,793
artinsburg		· · · · · · · · · · · · · · · · · · ·			0.614 33	10,169
rkersburg		:		8 27	30,337 4	26,763
yoming arleston untington artinsburg urkersburg heeling	······································		4.792 38	6,180 19.	112,285 68	105,504
ouudsville			i.	· · · · · · · · · · · · · · · · · · ·	5,660 73	6.512
Totals		— · i				
m						

	White.		Colored	1.
COUNTIES	1897	1898	1897	1893
arbour	12,005 36 \$	12,239 77 *	140 00; <del>*</del> 1,692 00 254 00	477 00
erkelev	13,808 00	13,387 00,	1,692 (0	1,092 00
oone	5,105 5 8,931 75	5,418 00		• • • • • • • • • • • • •
rooke	7,573 99	9.188 00		<b>.</b>
abell	12,435 0	11,596 00	254 00	395 00
alhoun	3,821 25 5,329 21	5,146 501		· • · · · · · · · · · · ·
lay	9,518 00	8 069 00	•••••	
oddridgeayette	31,193 50	32,305 00	5,190 00	5.305 00
ilmer	8,450 17	7,545 00		
rantreenbrier	6,494 (0	7,581 99	1 999 00	
reenbrier	21,975 00 5,753 5	5.790 00	1,582 00	1,556 00
ampshireancock.	7,875 99	7,920 00	5,190 00 1,382 00 1,295 (0	
ardy	5,6(5 00)	6,135 00		
arrison	27,712 00	30,127 00	1,295 (0 130 00 4,662 25 3,001 00 280 00 1,160 00 723 00 360 00	1,215 (0
ackson	20,156 00 18,107 50	22,686 60	130 00	140 00
effersonanawha	48,193 65	17,307 23: 45.828 42:	3.001.00	5 727 95
ewis	19 029 64	18,750 00	280 00	425 00
incoln	5,495 00	5,621 50	<del>.</del> . <b></b>	
ogan	4,458 00	4,810 00		• • • • • • • • • • • •
arionarshall	22,882 63 18.859 00	24,599 50		• • • • • • • • • • • • • • • • • • •
arsnaiiason	23 140 95	22 832 34	1 160 00:	1 340 00
ercer	13,740 00	15.078 00	723 00	954 00
ercerineral	23,140 95 13,740 00 16,408 00 9,570 48	16,755 50	360 00	648 75
ingo onongalia	9,570 48	15,078 00 16,755 50 11,120 00 10,451 00 11,350 00		<b></b>
nongalia	12,757 20;	10,451 00	280 00	700 O
nroe	9.750.00	9 926 75	420 00	240.00
rgan Dowell	9,570 48 12,757 20 10,980 00 9,750 00 11,794 00	10,301 00	1,680 00	1,680 00
cholas	9,022 0 11,979 00	9,873 2		
io	11,979 00	11,017 00		<b></b>
ndleton	6,608 75 5,079 00	5 477 99		· · · • · · · · · · · · · · · ·
easantscahontas	6.725.0	6.872.50		•
eston	6,725 00 13,317 00 16,095 00	15,429 00		
tnam	16,095 00	15,691 10	300 00	360 00
leigh ndolph	11,125 00 15,736 0	9,773 0	125 00	• • • • • • • • • • • • • • • • • • •
chie	12,831 10	16,533,501	280 05	
ane	12,654 00	13,553 00		•
mmers	12,654 00 14,355 00	14,265 00	1,355 00	1,360 00
ylor	7,975 (0)	15,129 00		165 00
cker	9,446 25 9,963 50	7,26.0	320 00	320 00
er	8,723 00	8 363 50		210.00
IVDA	20 249 25	16,8 3 30	• • • • • • • • • • • • • • • • • • •	210 00
shur yne bster	7,438 75	5,902 50		
tzel	13,763 00	14,156 00		· · · • · · · · · · · · ·
irt	7,475 75 20,884 10	6,311 00	360 00 280 00 750 00 420 00 1,680 00 300 0f, 125 00 280 05 1,355 00 320 00	· · · • · · · · · · · · ·
ood	20,884 10 8,677 50	8.872 75		
yoming	18,901 50	2 ,142 25	3,807 00 1, 00 00 800 00	4,145 50
untingtonartinsburg	12,823 16	12,823 16	3,807 00 1,: 00 00 800 00:	1,000 0
rtinsburg	8,884 92	9,017 20	800 00	800 00
rkershurg .	21,248 75	21,968 00; 60,000 00	1,387 t.0 4,200 00]	1,387 00
undsville	83,475 13 3,360 00	3 600 00	1,200 00	4,331 00
INGSVING		847,104 92 8	-	
			36,364 25	

# AMOUNT OF SALARY PAID TO TEACHERS HOLDING NO. 2 CERTIFICATES.

	White	•	Colo	red
COUNTY	1897	1898	1897	1898
Barbour	2,596 00 \$	2,475 00		150 0
Berkelev	6-8 00	1,185 00	917 00	808 0
Boone	3,194 00 6,592 30	2,740 (0) 4,628 45	120 00	240 0
BraxtonBrooke	3,566 25	2,808 00	110 00	125 0
!a bell	5,575 00	6,334 54	120 00	
lalhoun	4,406 30	3,710 00		
Clay	1,16? 00 5,367 00	1,457 50 6,624 50		• • • • • • • • • • • • • • • • • • • •
oddridgeayette	3, 31 00	2,790 00	206 : 0	578 0
lilmer	2,837 25	3,388 00		
łrant	3,843 00	3,291 20	115 00	130 0
reenbrier	2,522 00 6, 01 1	,745 30 5,804 30	1,048 00	990 0
IampshireIancock	1,392 00	1,350 00		
Iardy	3,255 00	2,910 00	355 00	240 0
Iarrison	6,220 00	4,360 00	450 00	470 0
ackson	6,445 00	4, 07 00		156 0
efferson (anawha	1,067 50 2,119 0	410 00 2,261 (0	180 00 712 00	37 6 593 0
ewis	2,185 00	2,603 0	112 00	353 U
incoln	4.140 00	4.470 60		
ogan	2,788 33	2,720 00	280 00	
[arion	10,520 40 8,571 00	11,041 50 10,337 00	280 00	. <b></b>
farshall	4,828 00	4,830 25	336 00	207.0
lercer	4,796 91	6 99 0	700 00	297 0 1,195 0
linoral	2,625 00	2,621 50	279 00	
lingo	2,728 25	2,027 50		<i></i>
lonongalia	6,145 00	7,211 00	<b>460 00</b>	
onroe	4,189 50	3,437 00 353 50	. 460 00	
[cDowell	1,910 00	1,930 00	30 , 00	700 0
licholas	2,979 00	2,511 30		
hio.	2,664 00			
endletonleasants	3,801 00 2,943 00			<b></b>
ocahontas	2,488 50	2,482 50	200 00	222 5
reston	10,955 00	2,819 00	200 00	222 0
ntnom	1,910 00	2,138 00	395 00	250 0
aleigh andolph.	1,661 00	2,871 00	140 80	16.) 6
andolphitchie	4.019 00 7.081 + 0	5,045 15	108 00	508 0
oane	4,246 (0	3.8 7.50		· · · · · · · · · · · · · · · · · · ·
ummers	2.541 00	3,527 00		222 8
avlor	2,685 0	1,770 00	275 00	
ucker	2,754 00	3,622 50		
yler	7,300 00 6,466 00	7,260 60 7,409 00		196 0
pshur	3,522 50	3,008,30,	354 00 549 00	390 0
VayneVebster	2,916 0	2,739 00		
Vetzel	6,974 50			
Virt	2,997 98	3,003 00		120 0
Vood	3,616 00	4,920 10	154 00	110 0
Vyomingharleston	1,004 00	900 00	194 00	1100
[untington	<del>.</del> <b> ! .</b>			
lartinsburg	<b> '</b>			
arkersburg	2,545 00	2,392 00		285 0
Vheeling	1,704 00	1,719 00	900.00	280 0
lounusvine	1,104 00	1,119 00	280 00	280 0
Totals	219,440 57 8	213,036 56	\$ 9,964 90 B	9,782 50

AMOUNT OF SALARY PAID T	O TEA	CHERS	3	HOLDING 1	NO. 3 CERT	IFI	CATES
		V	۷ŀ	ite	c	oloı	red
COUNTIES		1897		1898	1897	Ī	1898
	_		-			- -	
arbour		90 0	)0	8 90 00 240 00	\$ 133 (	)0 <del>*</del>	• • • • • • • • • • • • • • • • • • •
Boone		621 6		360 00	143 (	)0∷	
raxton		715 2			125 (		. <b>.</b>
rookeabell		306 0 180 0		348 00 360 00	150		
alhoun		390 0	0	40.0			
lay		<b></b>	. 1	219 00	) <del> </del>		
oddridge		435 0	0	380 00			<b></b>
ayette		72 0	00			ю;	<b></b>
ilmer		90 0 400 0		180 00 538 00		٠. ا	
rantreenbrier	•••	4.40 0	v.	338 U.	224	<u>ښ</u>	95 0
ampshire		2,040 0	ó	1,812 00	330 0	)	340 (
ancock		875 0	00	210 00	)		
ardy		1,260 0	Ю,	1,116 00	)		90 0
arrison			d			· .	
ckson		492 0	"	212 40 450 00		· · ·	
ffersonanawha		200 0	· .	450 0	220 (	W,	980
wi		190 0		336 00			
ncoln		1,946 0		1,685 00			· · · · · · · · · · · · · · · · · · ·
gan		570 0	00	180 00		ю'''	90 (
arionarshall		322 5	0	100 00	)		
arshall			!	<u></u>			· · · · · · · · · · · · · · · ·
ason		774 0		576 00	21	8	
neral	••	30s 0 644 0		216 00 345 00			
ngo				120 00	/	-!	62 5
ngoonongalia	::1			840 00			280 (
onroe	!	18י 0	(0)		90 (	101	90 (
organ			اذ		J		
cholas	• •	180 0 144 0	U	180 00 18 00		υ,	
io	••	1,398 5		1,416 50		M)	42 (
ondleton	• •	198 (		730 00	140 (		150 (
aggante		328 0	Ň,		1		
cahontas		5760	W	450 00	)	٠	
eston		3,785 0	)0(	2,900 00			
ıtnam	,						
deigh andolph	• • •	90 0 826 0		180 00			
tchie	• •	2,368 2		844 00			
ane		192 0					
mmers		63 0			63 (	) ·	
ylor		100 0		220 00	)i		
cker		540 0					
lershur		785 0 919 0					
ayne		789 0					180 (
ebster		480 0		1.240 00		:i	
etzel		115 0	O.	528 00	N		
irt		100 0					
ood		<b>16</b> 8 0					
yoming	!	• • • • • • • •	.	45 00	1	• ; • •	
arleston	• • • • •						
rtinsburg		· · · · · · · · · ·	:	· · · · · · · · · · · · · · · · · · ·		.1	
rkersburg			ij		285 (	юÜ	· · · · · · · · · · · · · · · ·
heeling				• • • • • • • • • • • • • • •			
oundsville		<b></b>	-		j		
D-4-1-	-	07.000.0	_	0 0 0 4 C 4 C	0.000	- ا	1.005.5
Totals	50	27,660 0	12	<b>8</b> 25,246 40	8 2,833 7	ðI≸	1,927 5



1							_	1			
COUNTIES	Wb	ite				olo	red	_ .	White an	d C	olored
COUNTIES	1897	1	1898	- 1	1897		1898		1897	:	1898
Barbour	<b>8 14,691</b> 36		14,804 7					00		18	15,431 7
Berkeley	14,596 00		14,812		2,142 (		1,9 0		16,638 00	'	16,712 00
BooneBraxton	8,921 17 18,369 30		8,518 ¢ 17,644 8		263 ( 235 (		240 125		9,184 17 18,604 30		8,758 00 17,769 80
Brooke	11,446 24		12,344			Ωİ.			11,446 24		12,344 00
abell	18,168 (0	1	18,290 5	54	515 (	)0	395	00	18.683 (0		18,685 54
alhounl	8,617 55		9,256 5	0.		· -   -	• • • • • • • • • • • • • • • • • • •		8,617 55		9,256 50
lay	6,491 25 15,312 00		5,519 4 15,073 5	ioi.		• : [ •		• • •	6,491 25 15,312 00	1.	5,519 4! 15,073 50
oddridge ayette	34,296 50		35, <b>9</b> 5 0		5,486 (	)o  ·	5,883	ool	39,782 50		40,978 00
ilmore	11,377 42	1 :	11,113 0						11,377 42	•	11, 13 00
rant	10,952 00		11,411 1		365 (	X)	130		11,317 00		11,541 8
reenbrier	24,497 00		25,691.0		2,474 (		2,641		26,971 00		28,257 05
ampshireançock	13,795 ()() 10,142 99		13,406 3 10,480 0		315 0		340	U():	14,110 00 10,141 99		13,746 3 10,480 00
ardy	10.120 00		10,161		355 (	X()	330	00:	10,475 (0)		10,491 ()
arrison	33,932 00	. :	34,487 ()	)U	450 (	)()	1,685	00	34,382 00		36,172 ()
ckson	27,223 00	. :	27,306 0	)()	130 (		296		27,353 00		27.602 O
efferson	19,175 (0)		18,227 2 48,089 4		5,067 2		4,946		24,242 25		23,173 85
anawha	50,312 65 21,404 64		45,069 4 21,705 0		3,913 ( 280 (		6,320 425		54,225 65 21,684 64		54,410 40 22 30 00
incoln	11,581 00							9.1	11.581 00		22, 30 00 11,770 10
ogan	7,816 33		7,710 0	Ю:.	<b></b>		90	00.	7,816 33		7,800 00
arion	33,725 53		35,981-0	)trj	280 (	00, .		;	34,005 53		35,981 00
arshallason	27.430 00 28.742 95		29,777 0 28.238 5				1,637	!	27,430 00		29,777 00
ercer.	18,844 91		21,393 (		1,517 7 1,603 0	10	2,149		30,260 73 20,417 91		29,875 59 23,542 00
ineral	19,707 00		19,722 (		639 (	)()	648	75.	20,349 00		20,370 7
ingo	12,712 63		13,330 (					!	12,712 63		13,330 00
onongalia	18,902 00		19,7(6 5		280 (		280		19,182 00		19,986 50
onroeorgan	12, 54 50 9,750 00		$14,887 \ 0$ $10,280 \ 2$		1,300 ( 420 (	K)	1,118 450		13,354 50		16,005 00 10,730 25
cDowell	14,069 00		12,411		2,088 (		2,380		16,157 00		14,791 00
icholas	12,155 00		12,564 5						12,155 00		12,564 5
hio	15,856 00		16,129 5		86 (			00	15,942 00		16,171 50
endleton	10,607 75		10,149		140 (	<b>)</b> ()	150	00;	10,747 75		10,299 00
leasants	8,350 00 9,789 50		8,538 3 9,805 0		200 (	 Wi	222	50.	8,350 00 9,989 50		8,538 33 10,027 50
reston '	28,057 00	. :	28,148		200			.,,,	28,057 00		28,148 00
atnam'	18,005 00		17.829 1	10	695 (	X)	610	00.	18,700 00		18,439 10
aleigh	12,876 00	1	12,874 5	(I),	265 ≥		16)		13,141 80		12,985 10
andolphitchie	20,581 00 23,748 67		20,696 7	17.	108 (	<b>)</b> ()	508	(X)·	20,689 00		21,204 77
nana	19.092 00	,	44,589 1 16,370 5	io					23,748 27 19,092 00		24,599 10 17,360 50
mmers	16,959 00		17,792	χÖ.	1,418 (	)()	1,582	80	18,377 00		19,374 8
aylorucker	10,760 00	;	18,110 0	) -	275 (	<b>)(</b> }	165	00	1,035 00		18,275
ucker	12,740 25		11,339 (		320 (	)()	320	(X)	13,060 25		11,659 00
yler	18,048 50 16,108 00		19,345 7 16,232 5	i()	354 (	 W)	406		18,948 50 16,462 00		19,345 70
pshur ayne.	24,560 75		$21,379 \ 6$		549 (		570		25,109 75		16,638 50 21,949 60
ebster:	10,834 75		9,877 5	ju.					10.834 75		9,877 50
etzel	19,492 00	. :	21,914/8	ί7 .					19,492 (0)		21,914 87
irt	10,573 73	1.	$9.548 \ 0$	)( )			120	OC.	10,573 73		9,668 0
oodyoming	23,627 43 10,041 50	1	23,053 1 9,9 0 7		151 (	 M)	110	čò	23,627 43 10,195 50		23,053 10 10,010 73
narleston	18,901 50		20,142 2	5	3,807 (	)()	4.145	50	22,708 50		24,287 7
untington	12,823 16		12,823 1	6	1,000 (	<b>()</b>	1.000	00.	13,823 16		13,823 17
artinsburg	8,884 92		9,017 2		800 0		800		9,684 92		9,817 20
arkersburg	24,668 10 83,475 13		24,360-0 60,000-0		$\frac{1.672}{4.2} \stackrel{\bigcirc}{0}$		1 672 4,331	00	26,340 10 87,675 13		26,032 00 64,331 (0
heelingoundsville	5,064 00	Ι'	5,319 0		250 0		4,331 280	00	5,344 00		5,599 00
1		<b> </b>						- ;		-	
Total	11 105 057 10	101 0	96,504 1	0.0	47,121 8	., æ	E-0 1/17	دو ارب	1,152,878 99	1 84	149 598 92

	COUNTIES	Sheriffs's Co at 5 per cen trict Le	t. on Dis-		nt. on Rail-	Delinquent Tax on Real and Personal Property		
		1897	1898	1897	1898	1897	1898	
### ### ### ### ### ### ### ### ### ##	arbour	\$ 443 16 \$	486 36	\$ 27 01	\$ 29 89 5	371 40 \$	459	
raxton 376 k6 468 54 13 44 15 88 859 30 545 80 80 ke woke 420 64 439 55 25 72 18 84 265 30 545 80 80 81 13 44 122 80 80 81 13 44 17 1,336 74 996 12 48 85	erkeley	5.7 89	577 34			107 65	68	
Proble   420 64	oone							
abell 507 11 518 17 39 25 4 4 47 1, 336 74 967 alphoun 219 96 248 55							545 128	
A								
184   65					91 4/	504 09		
addridge         434 65         4 2 40         17 21         18 10         130 54         125           yeytete         1.04 7         085 24         219 32         182 32         2.111 99         2,468           Imer         29 96         384 21         326 22         208           ant         424 24         428 87         8 63         6 89         37 41         141           eenbrier         953 51         980 08         37 76         34 1         189 65         222           ampshire         341 00         425 3         16 76         10 99         6 99         35           ncock         392 2 3         434 01         8 65         10 59         6 99         35           arrison         1,76 02         1,189 26         23 52         38 99         176 65         238           ckson         768 78         890 4         2 3 52         38 99         176 65         238           ckson         768 78         890 4         3 2 59         39 1         17 74         3,060 98           arrison         1,305 44         1,378 89         73 91         71 74         3,060 98           arrison         1,222 35         1,248 81         45 9	aw.				5 64	311 47		
1,104 7	ddridge							
Imer	vette		085 24	219 32			2,463	
eenbrier	mer						208	
Impshire							141	
Indical							242	
ckson         768         78         806         4         21         8         20         98         500         71         448           ferson         826         0         806         40         32         88         19         31         165         15         10           mawha         1,305         44         1,373         89         73         91         71         74         3,060         98         3,099           wis         683         27         81         37         15         11         7         48         192         42         112         <	mpsnire	341 00						
ckson         768         78         806         4         21         8         20         98         500         71         448           ferson         826         0         806         40         32         88         19         31         165         15         10           mawha         1,305         44         1,373         89         73         91         71         74         3,060         98         3,099           wis         683         27         81         37         15         11         7         48         192         42         112         <	Incock	347 90			10 90			
ckson         768         78         806         4         21         8         20         98         500         71         448           ferson         826         0         806         40         32         88         19         31         165         15         10           mawha         1,305         44         1,373         89         73         91         71         74         3,060         98         3,099           wis         683         27         81         37         15         11         7         48         192         42         112         <	uuy	1 176 00			2 <b>9 0</b> 0			
Rerson	rke n	7 <b>6</b> 8 78.						
							108	
11   2   11   2   11   2   11   2   11   2   11   2   11   2   2							3,099	
2   2   9   34   32     8   2   70   1   1   1   1   1   1   1   1   1	wis	683 27	814 37	15 01	7 48		112	
Trion 1,222 35 1,248 81 45 97 47 39 249 75 319 arshall 577 78 919 68 54 20 73 52 115 0e 278 ason							111	
urshall         577 73         919 68         54 20         73 52         115 0e         278           sson         933 14         837 8         34 23         32 0b         603 27         1 072           reer         782 33         647 69         58 58         61 14         511 92         607           reeral         664 33         636 88         63 73         63 23         115 91         104           ngo         251 16         69 95         54 58         12 99         10 29         83 612         60           mongalia         622 72         635 26         12 99         10 408         90 56         146           orrea         546 09         544 58         19 0         408         90 56         146           organ         228 51         255 27         56 6         58 51         90 06         45           Dowell         421 31         633 66         70 20         78 6*         4,224 67         5,790           tholas         351 84         364 22         8 6         5 49         477 01         374           indeton         341 12         362 40         36         39 90 79         90           caston         819 93 44 </td <td>gan</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	gan							
reer.	rion			45 97				
reer.	ITSIIAM				75 52' 39 0s			
neral         664         38         636         88         63         73         63         23         1:9         14         104           nongalia         251         16         299         51         63         73         79         55         167         77         771           nongalia         624         72         635         26         12         09         10         29         36         12         68           nore         546         69         544         58         19         0         4         08         90         66         146           organ         228         51         245         27         56         6         58         51         90         68         45           Dowell         421         31         633         66         70         20         78         64         4,224         67         5,790           cholas         351         84         364         22         8         6         5         49         79         90           cholas         341         12         362         40         36         23         90         79         <	rcer				61 11			
ngo         251         16         299         51         63         75         79         55         167         07         771           wonongalia         624         72         685         26         12         09         10         24         86         12         68           mree         546         09         544         58         19         0         4         08         90         56         146           propertion         228         51         245         27         56         6         58         51         90         66         45           Dowell         421         31         33         66         70         20         78         64         4,224         67         570           cholas         351         84         364         22         8         6         5         49         477         01         374           cholas         351         34         364         22         8         6         5         49         477         01         374           acants         28         34         278         20         16         86         58 <th< td=""><td></td><td></td><td></td><td></td><td>63 23</td><td></td><td></td></th<>					63 23			
mongalia   624 72   635 26   12 09   10 29   36 12   66					79 55	167 07	771	
organ.         226         51         285         27         56         6.         58         51         90         66         45           Dowell.         421         31         633         66         70         20         78         64         1,224         71         701         374           io.         577         68         568         897         23         60         23         10         373         25         531           io.         577         68         568         897         23         60         23         10         373         25         531           io.         577         68         568         97         23         60         23         10         373         25         531         531         532         24         28         40         27         716         31         41         40         27         716         31         41         33         31         60         683         85         333         34         104         41         10         284         32         17         2,376         41         10         284         32         17         2,737         <						36 12	66	
Dowell   421 31   633 66   70 20   78 64   4,224 67   5,780   5,880   5,880   5,880   5,880   5,880   5,880   5,880   5,880   5,880   5,890								
cholas.       351 84       364 22       8 6       5 49       477 01       374         io.       577 68       568 97       23 66       23 10       373 25       581         ndleton.       344 12       362 40       51 35       24         assants.       249 34       278 50       16 86       56 39       90 79       90         cathortas.       328 55       456 59       408 27       716       31 40       408 27       716       31 41       32 11       62 82       391       408 27       716       31 60       688 85       338       381 41       32 11       62 82       391       31 60       688 85       338       381 41       32 17       7,237 71       2,378       104       1	Drgan						= 700	
10							374	
ndleton         344 12         362 40         51 85         24           casannts         249 34         278 50         16 86         56 39         90 79         90           calanottas         325 55         456 59         38 14         53 21         68 27         716           eston         819 93         835 75         58 14         53 21         62 82         391           tram         514 41         58 40         35 87         31 60         683 85         333           deigh         405 0         431 14         32 17         2,737 71         2,356           tchie         610 25         725 54         28 18         33 9         141 19         284           vane         397 69         436 25         564         140 73         428 99         397           mmers         341 59         402 57         73 45         73 36         68         138 35         445           tylor         367 02         530 15         25 07         36 08         138 35         445           tecker         287 55         428 69         42 27         36 08         138 35         445           tolker         751 89         824 25         3 25 0								
asants   249 34   278 fo   16 86   56 39   90 79   90     cahontas   328 55   456 59							24	
eston 819 93 835 75 58 14 58 21 62 82 391 tram 534 41 58 840 35 87 31 60 683 85 333 41 6161gh 405 0 431 14 38 82 17 2,737 71 2,356 tchie 610 22 725 54 224 18 33 9 141 19 284 24 24 25 5 64 140 73 428 99 397 mmers 341 59 402 57 73 45 73 93 50 88 64 49 10 73 428 99 397 141 19 204 24 18 18 39 14 19 204 25 10 10 10 10 10 10 10 10 10 10 10 10 10		249 34		16 86	56 39		90	
tnam 534 41 5 8 40 35 87 31 60 683 85 333 (1619h) 405 0 431 14 33 32 17 2,737 71 2,336 tchie 610 25 725 54 22 18 33 9 141 19 284 and 610 25 630 15 25 07 36 68 13 80 64 (1907) 36 12 12 135 2 6 6,356 77 18 18 18 18 18 18 18 18 18 18 18 18 18		328 55					716	
14	eston					62 82		
tchie 610 25 725 54 24 88 33 9 141 19 284 ane 397 69 456 25 5 64 140 73 4428 99 397 mmers 341 59 402 57 73 45 6 73 93 50 88 68 68 68 68 69 10 87 75 68 75 428 69 42 27 45 70 75 16 81 600 61 62 75 75 42 86 86 75	tnam				31 60			
tchie 6 10 25 725 54 28 18 33 9 141 19 284 ane 397 69 456 25 5 64 140 73 428 9 397 mmers 341 59 402 57 78 45 73 93 50 63 64 tylor 366 02 530 15 25 07 38 60 8 138 35 445 tylor 367 55 428 69 42 27 45 0 516 31 600 tlee 754 88 824 25 3 25 8 40 144 91 32 91 sphur 628 82 668 05 10 32 8 22 261 33 32 326 tylor 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 648 82 668 05 10 32 8 22 261 33 32 6 tylor 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 541 86 513 73 62 93 65 24 1 80 15 1,807 sphur 542 81 81 81 83 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ndolph				39 17		9 25A	
ane . 397 69 436 25 5 64 140 73 428 99 397 mmers . 341 59 402 57 73 45 73 93 50 68 64 19 19 19 19 19 19 19 19 19 19 19 19 19	tchie						284	
mmers         341 59         402 57         73 45         73 93         50 68         64           ylor         367 02         530 15         25 07         36 08         134 35         445           cker         287 55         428 69         42 27         45 00         516 31         600           ler         764 89         824 2*         3 25         8 40         144 91         32.9           shur         628 82         668 06         10 32         8 22         9.611 93         32.5           tyne         541 86         513 73         62 93         65 24         1 801 15         1,807           ebster         2 × 96         299 80         11 24         11 24         870 95         1,571           etxtel         577 79         612 4         16 39         26 79         224 66         213           rt         260 12         381 55         80         33 2.1         687 40         458           roming         274 91         36 91         38 80         33 2.1         667 40         458           roming         274 91         36 91         38 80         33 2.1         667 40         458           roming         274 91	ane	397 69					397	
yJor         36: 02         530 15         25 07         36 08         134 35         445           cicker         287 55         428 69         42 27         45 (0)         516 31         600           cicker         754 89         824 2*         3 25         8 40         144 91         32*           shur         628 82         668 06         10 32         8 22         2,611 93         3,256           tyne         541 86         513 73         62 93         65 24         1 801 15         1,807           cbster         2 8 96         299 80         11 24         11 24         870 95         1,571           ctxel         579 79         612 4         16 39         26 79         224 66         213           rt         260 12         381 55         88 0         33 2.2         688 47         103           rt         260 12         381 55         88 0         33 2.2         687 40         458           roming         274 91         396 91         15 92         184         458           roming         277 90         907 71         99 90 71         99 90 71         99 90 71         99 90 71         99 90 71         99 90 71         99 90 71<	mmers			73 45	73 93	50 63:	64	
ler	ylor					134 35	445	
shur         628 82         668 06         10 32         8 22         9.61 93         3.226           type         541 86         513 73         62 93         65 24         180 15         1.807           bester         22 8 96         299 80         11 24         11 24         870 95         1.571           trt         280 12         881 55         88 47         103           sod         803 02         780 9         88 80         33 22         667 40         458           roming         274 91         306 91         88 80         33 22         667 40         458           arle ton         738 79         907 71         90 159         94         91 694         91 694         91 694         91 694         91 67         911           artinsburg         379 98         370 39         21 41         17 32         81 58         44           rkersburg         680 00         589 47         30 60         31 15         31 47         230           heeling         2.047 251         158 12         135 26         6,556 77         3,815	cker			42 27			600	
1.50   1.57	ehne							
2.8 96   299 80   11 24   11 24   870 95   1.571	vonut							
rt	ebster							
rt	etzel						213	
yoming         274 91         30·6 91         155 92         184           arele ton         738 79         907 71         929 01         2,002           untington         729 06         7 9 09         16 91         16 94         911 67         911           artinsburg         379 98         370 39         21 41         17 32         81 58         44           riversburg         680 00         599 47         30 60         31 15         3 1 47         230           heeling         2.047 26         1.807 53         158 12         135 26         6,856 77         3,845	rt: '					688 47	103	
narle ton     738 79     907 71     929 01     2,002       nntington     729 06     7 9 09     16 94     16 94     911 67     911       artinsburg     379 98     370 39     21 41     17 32     81 58     44       urkersburg     680 00     589 47     30 60     31 15     3 1 47     230       heeling     2,047 28     1,807 53     158 12     135 26     6,356 77     3,845	ood				33 2		458	
Intington     729 06     7 9 09     16 94     16 94     911 67     911       artinsburg     379 98     370 39     21 41     17 32     81 58     44       rikersburg     680 00     599 47     30 60     34 15     3 1 47     230       heeling     2.047 26     1,807 53     158 12     135 26     6,856 77     3,845	yoming							
artinsburg	natington		7 0 00	16 01	16 01			
heeling 2.047 26   1,807 53   158 12   135 26   6,356 77   3,845	arting wir	379 98						
heeling 2.047 26   1,807 53   158 12   135 26   6,356 77   3,845	rkersburg	680 00						
oundsville 100 99 149 00 2 74 3 58 88 02 88	heeling	2.047 26	1,807 53	158 12		6,356 77	3,845	
	oundsville	100 99	149 00			88 02	88	

COUNTIES	Tuition of Transferred Pupils				Exonerations			Amount Overdra Year			(if any awn Las	
COUNTED	1897		1898		1897		1898		1897		18	898
arbour	8 89 72	\$	63 35 114 47	8	47 92 33 66		150 64 117 73		295 109		<b>8</b>	228 8 18 2
Braxton			56 29	٠٠	18 42		15 89	١.,	375	1		449 8 272 4
trooke	57 78	١			75 87	1	16 48		27	93	•	19 2
abell			4 45		67 72		62.02	1	453	72	4	19 2 127 7
alhoun					4 66	1	17 92	:	2 -	41		• • • • •
lay	33 33			١		l	4 10			انن	••••	• • • • •
oddridge	49 37	1	62 91		136 31	i	2 18		171	831,	ı	92
ayette	10 19 233 03		100 75	l	264 07 42 14		4,268 80	!	22			471
rant	58 42		95 29	1	44 14	1	19 66 109 46					99
reenbrier			40 30		5 13		109 40	'l · ·	107	اغة		30
T 1- 2 1	91 90	i	58 45		77 70		11 78	al .	145			800
lancock		١			285 08		95 44				. '	ω̈́ǵ.
Iardv		1		1	1 87	٦.		1.		::		
Iarrison	72 87		120 64	1	159 50	ı,	564 12		304	98		• • • •
larrisonackson		١		1	31 76	1	103 30	)				
efferson			167 01		59 17		208 4	3 .				
anawha			66 36	1	168 71		729 17	2	218	58		111
ewisincoln				1	58 58		44 7	ΙΙ.				
ancoln	• • • • • • • • • •		16 55	1	1 57		14 24	١.		::		203
ogan	240 98	ļ	272 63		1 410 00	J	10 99		1,408	45	. !	641 582
larion	240 98	1	207 00		1,413 03	1	206 5		1,036	31		107
farion farshall fason	14 20	1	32 95		40 13		581 03 130 70	,	18 276	90		167
1		1		1	104 46		295 1				••••	351
fineral	34 90		133 34	J	5 93		283 1		• • • • • •	• • •	· '	64
lingo	0100		100 01		14 72		30 5	7	107	62	١	· ·
Ionongalia	335 00		76 93		16 13	3	31 0	ij	1.812	61		17i :
fonroe	53 22	į.	64 65		10 70	)	4 6	5	355	32	, ;	371 (
forgan		<b> </b>		١.,		1	6	3	1,036	40		<b>.</b>
fineral fingo forongalia fonroe forgan followell				1	7 24		52 0				2,	549
icholas				1	33 65		22 9		990		ì	10
(hio	<b>.</b>	j	• • • • • •	1	6 37		1 4	١;	365		١.	52
Pendleton Pleasants Cocahontas					297 35 36 48			į.	. <b></b>	• • •	1	359
Peachontes	8 40	'l	23 99	1	2 40		11 10	· [	····6i	60		123
Progton	25 44		13 38		3(		9 4		81		_ <b>-</b> ',	905
ntnam	27 99		10 00	i	17 07		22 9		01	"	, ;	268
Preston Putnam Raleigh		;	70 23		90 22		6 4		614	19		172
Randolph	8 68				107 16	1	66 10	3.				428
Randolph			198 47	١.,			4 19	9.	479			
						1	16 8		253			258
ummers	42 09	ľ,	61 54	j.,			2 50	Di.	<b>.</b>			
aylor	229 84			i .	3 63		17 0	4.				154
ummers. laylor ucker yler.		· · · ·	101.00		30 32		210 0					838
yler Joshur Vayne	206 42		161 92 11 00		19 48 138 26		84 7					
psnur	32 00		303 80		151 32		181 1' 86 0		665	#0		45 : 384
					20 64		19 2		364	10		206
Vetzel	43 10	,	545.86	1	5 00		279 10		495		· '	81
Virt	84 92			1	77		2 5	3	69			165
Vetzel Virt Vood. Vyoming				-	367 29		4 9	3	42	37	:	318
Vyoming				1	8 97	ri -	17 80		120	39		106
harleston				1	300 75	1	709 50					
harleston Huntington Aartinsburg		ļ		i	22 97							
lartinsburg				1	21 72							
arkersburg					3,766 60	1	305 0					• • • •
arkersburg Vheeling Joundsville	· · · · · · · · · · · · · · · · · · ·		• • • • • • •	1	• • • • • • •	1.			<b>.</b> <b></b>		• • • • •	
				1			61 ():			- 1		641
iounasvine		1		١.,	• • • • • • •		01 0	٠,٠	<b></b>	٠١		

# TOTAL DISBURSEMENTS OF TEACHERS' FUND, BALANCE, AND AMOUNT OVERDRAWN

COUNTIES	Total Dis of Teacl	bursements bers' Fund	Balance in ury at cle	the Treas- ose of year		Overdrawn this year
	1897	1898	1897	1898	1897	1898
Barbour	16,674 24	B 16,864 07	8 552 20	\$ 901.87		-
Berkeley	17,406 16	17,648 84	881 03	634 96		8
Boone	9,513 38	9,490 54	85 09			44 0
Braxton	19,281 57 12,965 68	19,145 00	1,463 78	962 59		
Brooke	21,131 54	12,966 85 20,774 65	356 50	499 87		
alhoun	9,348 60	9,944 86	2,455 28 1,220 64 1,188 74	1,405 88		
lay	7,004 29	6,803 76	1.188 74	885 74 1,759 53		*********
Ooddridge	16,265 91	15,898 85	1,010 32	1,458 54		*******
ayette	43,505 28	49,499 21	4,578 32	2,013 22		**********
ilmer	12,278 28	49,499 21 11,898 98	421 99	636 69		
raut	11,647 71	12,351 89	1,698 81			and any other and other and
reenbrier	28,281 33	29,558 23	3,750 64	1, 88 64 3,209 02		
lampshire	14,757 74 10,850 09	15,103 88	1,198 46	636 01	*********	
lancock	10,850 09	11,290 32 10,859 32	922 75	1,176 12	**********	*********
Iarrison	37,613 54	38,303 10	1,077 68 3,222 05	529 55	**********	
ackson	28,545 73	28,995 92	6,074 44	1,996 21 973 23		V28 20 25 25 20 20
efferson	25,330 54	24,489 44	1.634 82	1,141 13		********
Canawha	59,053 27	59,931 06	4,181 15	2,709 28		
wis	22,636 78	23,108 93	1,170 08	1,421 14		
incoln	13,843 87	13,837 96	2,054 30	6,885 83		
ogan	10,464 07	9,929 18		99 50	1,795 90	
farion	38,214 10	38,668 12	1,787 69	1,201 48 1,824 84 4,392 25		***************************************
dason	28,217 43	32,606 26	3,852 45	1,824 84	**********	**********
forgor	32,148 31 21,828 75	31,981 18 25,519 31	4,042 21	4,392 25		
lercerlineral	21,363 09	21,373 5	2,316 34	349 60		100.00 LLC 10101
lingo	15,027 73	14,510 40	1,877 87	1,645 54 1,3 7 96	2,576 79	
Ionongalia	20,560 58	21,0 9 34	1,101 29	1,3 ·7 96 80 76	2,010 19	**********
Ionroe	18,405 52	17,141 48	596 28	247 38	**********	*********
lorgan	10,544 58	11,101 9	632 33	694 49	**********	
fcDowell	21,930 41	23,944 48		3,962 64	*********	1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
icholas	13,376 91	13,342 15	916 81	739 59		
Ohio	16,923 46	17,348 64	1,000 78	24 30		I blish to an area
endleton	11,440 51 8,815 15	11,045 18	141 97	450 07	**********	0000000000000
ocahontas	10,810 29	9,001 58 12,335 70	829 48	1,200 53	764 04	**********
reston	29,018 63	30,375 45	1,601 00	881 90	764 04	915 00
utnam	20,639 76	19,675 70	667 44	1,785 18		915 0
Raleigh	13,972 57	13,769 35	1,989 64	1,032 64	,,,,,,,,,,,,	**********
Raleigh	25,131 30	24,905 96		1,310 48	501 18	
Ritchie	23,445 80	25,942 36	324 17	182 77	501 18	
Roane	17,926 16	18,630 48	2,643 86	23 53		Andrew State of the Control of the C
Summers	18,884 76	19,979 99	4,201 89	5,242 01	00036000000000	COCCOCIONA PROPER
ucker	11,796 91 14,036 70	19,458 18	1,912 55	1,461 79		70900-1-507
yler	20,007 91	13,974 08 20,763 53	621 43 2,880 97	1,634 34		CALCADOT DALE
pshur	19,891 55	20,808 77	1,612 10	5,198 09	**********	
Vayne	28,031 11	25,203 55	2,214 72	971 82 2,877 79		THE RESERVE OF THE PARTY OF THE
Webster	12,482 47	12, 00 47	MINITE IL	369 12	1,042 71	
Vetzel	21,790 44	23,718 + 9	2,567 94	3,198 9	1,042 (1	
Virt	11,650 38	10,321 23	126 16	1,269 18	**********	
Vood	26,675 Pu	24,648 35	2,671 12	3,982 34		
Vyoming	10,648 36	10,721 6	1,077 70	1,539 10		
harleston	25,236 19	27,9 7 80	1,736 24	1000-000-00		1,202 2
funtington	19,821 27	19,821 27	1,971 73	1,971 73	************	
fartinsburg	10,129 61	10,253 15	484 27	**********		00 0
Vheeling	30,314 52 93,634 94	27,2 1 33 95,826 66	22 90	0.000 50		43x 5
Wheeling	5,535 75	6,542 15	15,650 74 124 98	6,677 56	**********	
	11/000 10	OjUTA 10	104 90	**********	**********	

#### RECCIPTS OF BUILDING FUND

			-		_			
		Balance 's Hands	ati Valua	evy on tot	al From A	mount of	From tion o	Redemp-
COUNTIES		of La		Persona	l Railro	ad Tax		Lands
				<del></del> -			i	·
	1987	1898	1897	1898	1987	1898	: 1897 	1898
Barbour	1,979	74 1 1,989		59 \$ 5,663	10 3 1,014 5		8	\$ 60 17
Berkeley	1,669 545	65 971 52 22	22 5,415 27 3,930	44 6,273 02 3,948	73 715 30 58	712 00	2 49	
Braxton	2,623	28 1,598	74: 7,232	32 6,235	68 592 3	673 66	i	354 06
Brooke	1.621	97 877			17 501 10	269 27	2 93	88 13
Cabell	4,421 1,719	33 2,392 47 1,019		25 3,374	37 1,709 53 91	3 1,361 56	125 71	446 85 289 93
Calhoun	783	73 906	94 2.922	80 3,191	33 34 8			250 96
Doddridge	3,812	26. 2,807		52 7,070 99 15,644				40 39
Fayette	6,736 681	60 3,698 63 350		00: 4.570	55 5,584 90 36	6,158 64	4 07	175 17 17 34
Gilmer	1,050	90 935	11: 3,059	53 3,097	78 215 70	205 00		3 46
Greenbrier	1.979	95 3,568		21 10,412 18 3,C31	89 1,165 1 35 361 3	1 1,331 83 7 284 44		
Hampshier	1,181 1,630			36 5,452				
Hancock Hardy	739	50 1,187	89' 3,179	60 2,073	74			
Harrison	1,449	55 6,007				4 658 86 5 758 12		13 55
Jackson Jefferson	4,984 1,431							· · · · · · · · · · · ·
Kanawha	5.250	25 3,961	37 17.945	21 18,417	88 3,859 9	9 4.362 30	227 83	
Lewis	2,547	96 1.888				1 564 94		82 27
Lincoln	2,184 45	39 1,458 00 27	77 3,710		11		' 115 73 13 80	
Logan Marion	2,925	57 5,304	24, 20,803	25 21,234	24 1,856 1	7 1,987 10	); <b></b>	
Marshall	3,330				03) 2,551 6 87 1,093 20			
Mason	$\frac{2,697}{1,028}$	71 3, <del>9</del> 94 21 707		0 10,255	09 2 637 2	2 2 551 91		
Mercer Mineral	1,803	39 2,893	88 5,706	51 4,573	42: 1,298 9	9 1,018 83	20 83	
Mingo	854			56 5,279 87 10,159	19 2,765 70	5 3,096 04		140 60
Monongalia	5,403 1,049				88: 154 10	113 28		
Monroe	522	39 1,484	39 3.099	87 1,849		4 966 97		23 18
McDowel	1,722	89 4,152	05 7,280 13 5,481	08 8,112 51 4,979	39 2.718 59 78 181 4			407 56
Nicholas	$\frac{1,717}{1,215}$				18 776 9			101 00
Ohio	1,256	24 292	68 2,919	22 3,646	88'	<b></b>		
Pleasants	3,607					6; <b>4</b> 81 98	6 81	318 52
Preston	1,538	480 14 1,037				4: 1,704 83	9 01	34 55
Putnam	4,641	09 2,667	60 5,526	64 5,462	19 956 0			
Raleigh.	2,389					1,692 53		2 38
Randolph	2,450 3,186				40 716 5	1 8 30		89 48
Roane	2.435	57 1.062	88 7,611	26. 7,473	65 212 13	3 223 90		17 38
Summers	2,718	87 - 3,347						29 94
Taylor	1,171 1,229	17 4,325 34 2,010						185 31
Tyler	3,514	54 842	73 14,337	32 16.322	78 414 9	199 89	<b></b>	
Upshur	931	27 1,241	$\begin{array}{ccc} 11 & 7,587 \\ 22 & 7958 \end{array}$	00 8,229 14 6,814	72 376 2 94 2,611 0			28 61 30 29
Wayne Webster	3,852 1,262	84 - 11,796 30	4,373					397 35
Wetzel	3.661	75 2,101	99 10,640	05 11.112	21 696 68			1,659 60
Wirt	2,732	27 977	41 5,413 87 12,139		85	1,320 76		58 14 84 41
Wood	4,193 1,621			07 5,105	15			
Charleston	21		71 15,684	88 16,305	95 <b>5</b> 0 21			452 56
Huntington	0 870		93 4,272					751 36
Martinsburg	2,573 3 10,811 3	86 1,966 87 4,050			38, 331 6	810 0 <b>5</b>		<b>:</b>
Moundsville	1,681	58 89	35 5,225	54 16,367	59 274 Oc	3 205 60		
Parkersburg.	69,917	1,065	42 11,525	87 10,597	25 768 43	875 31		
· Totals	R151.287	34 3128,278	64 8471,673	49 8511,222	31 458,697 84	\$55,577 72	\$2,896 78	87,580 2a
200010	,,							

#### RECEIPTS OF BUILDING FUND

COUNTIES	From Sale quent Las		From all	othe	r Sour-	Total From	all Sources	
	1897	1898	1897	,	1898	1897	1898	
Barbour Berkeley Boone	<b>\$</b> 69 54	\$ 90 11	1,90		57 66			
Berkeley		<b></b>	23		314 82	8,738 71	9,451 12	
Boone			1 58	69		4,836 47	4,132 50	
Braxion		28 + 83 88 13	, 2	0	18 06 1,3 2 08	11,174 82	9,834 0	
Brooke	213 47	297 42	163	90	324 7	6,818 0 !! 16,487 97,	5,796 81 13,672 0	
Braxton	210 11	201 92		:0	7 261	5.094 75	5,097 2	
Clay Doddridge Faye te	7 63	87 60			135 65	4,252 45	5,037 8	
Doddridge	4 50	15 17	62	76	562 96	13,288 38	12,324 77	
Faye te		695 34	298		209 72	27 967 86	27,497 8.	
ilmer		268 6	4		150	4 979 6	5,692 1	
Frant.			14	≀75		4,379 26	4, 21 4	
reenbrier			62		26 17	16,664 46	15,645 8	
Grant. Greenbrier Hampshire Hancock Hardy Harrison Jackson Jefferson. Kanawha Lewis Lincoln Logran			157	10	60 99 509 26	5,224 69 7,912 13	4,933 78 9,315 6	
Hardy		57	145	10	75	4 61 73	9.515 G 3.527 1	
Harrison			394		106 22	4, 61 73 23,899 64	21,092 9	
lackson		176 71	332		444 58	2 ,792 60	14,787 60	
lefferson.			28		388 84	8.679 42	10,56 ) 20	
Kanawha	36 12	1,1 :9 0	201		843 47	28,579 70	30,596 6	
Lewis		10 37	4	90	287 4	11,187 73	12,183 2	
Lincoln		6,355 05	275	73	10 83	8,036 24	13,966 5	
Logan		311 53	59	0.2	17₹ 20	3,769 0	4, 33 6	
Marion,	15.00		113		137 69	28,369 8 18,85 69	30,2,9 2	
Mason	10 00	·····	45		207 93	17,615 20	20,034 2	
Mercer			604		19 50	15,233 15	11,910 7	
Lewis. Lincoln. Logan	3 04	24 63	650	Q()	299 89	9,64 ( 31	,631 0	
Mingo	Ţ . <b></b>	202 67	140	2 ;	<b></b>	8,267 00	11,183 9	
Monongalia			. 50	81	325 65	13,777 81	16,098 6	
Monroe.		10 63	71		21 80	7,852 4	7,156 49	
Mingo Monrogalia	5 39	700 00	111		138 96	6,:61.78		
NicDowell	80 80	100 08	102	82	7 94	14,852 90 7,732 46	15,879 5° 7,1 8 30	
Ohio	1 05 02	ļ	îï	90	9 15	11,230 25	10, 244 43	
Pendleton			87	45.	31 37	4,740 95	1,823 8	
Pleasants		80 10	402	91	86 02	11,382 26	F,819 9	
Ohio Pendleton Pleasants Pocahontas Preston Putnam Raleigh R : ndolph Ritchie Roane Summers I aylor Tucker Tyler		¦	.			2.971 66	4,30 4	
Preston		34 5	i 189		97 😣	12,495 25	14,961 7	
Putnam	289 95	307 19	20		1,0 8 55	12,274 86	10,618 2	
Raleigh	ļ •••••	18 11	2	55,	43 84 13 18	8, 61 29	6,975 1.	
K·ndolpn		2,000 00	892 481		394 87	16,189 4 11,895 07	19,456 8: 13,924 1:	
R Itelile		8 08	15		478 34	10,585 04	11 045 5	
Summers			12,111		189 42	23,824 75	13,436 58	
avlor	2 92	151 8	181		99 94	5, 90 22	14,452 58	
Гucker		16 / 5	- 11	50	178 87	8 231 6	9,901 8	
Tucker  Tyler U: shur Wayne Webster		34 59	1,012		2,495 69	19,328 08		
<u>U</u> . shur	8 51	310 (4	257		157 79	9,135 73	11,074 1	
Wayne	· · · · · · · · · · · · · · · · · · ·	85 10	7,000 109	()'' ()''	89 50 1.645 21	21,650 2	20,816 30	
Webster Wetzel	l	67 64			219 81	7,150 66 15,689 41	7,954 50 17,851 2	
W C LZCI	·	201.01	130		35 56	8,644 14	7,584 3	
Wood	16	34 ) 65	72		131 57	18,191 25	18,178 9	
Wyomi g	i	N5 84			25 50	4, 00 63	6 5 7 2	
Charleston		64 7	5,091	25	181 55	21 383 27	35,266 8	
Huntington				•••	16,633 75	29,056 6	29,056 68	
Martinsburg	88 23		30		52 53	7,602 80	7,418 4	
Wirt. Wood Wyomi g Charleston Huntington Martinsburg Parkersburg Whooling		50 03	215		6 26 953 99	19,681 93	12,647 2	
Wheeling			665 185		953 99 127 22	23, 49 5 7 48	40,728 43	
wonndsville	1	l	เรา	±01	12/ 22	/ 4X ) X>	4.809 93	
							.,007	

#### BIENNIAL REPORT OF THE

#### DISBURSEMENTS OF BUILDING FUND

#### FOR PERMANENT IMPROVEMENTS

COUNTIES	On Bond	led Debt	Interest ed 1	on Bond- Debt	For L	ands	For H	ouses
	1897	1898	1897	1898	1897	1898	1897	1898
Rawbon*	\$ 500.00	8 500 00	\$ 00.00	8 00 00	\$ 25.00	\$ 25 00	\$ 1,123 72	8 567 30
Barbour Berkeley Boone Braxton Brooke	9 900 00	220 42	0 00 00	8 00	30 00	360 00	1,635 52	1,727 33
Boone		220 92			17 00	30 00	1,924 00	579 52
Braxton		Incresiera	*******		20 00	285 30	3,090 63	2,381 00
Brooke			218 00		********		********	1,606 05
Calbonn	*******		*******	*2.43.44.14.44	241 00	40 00 60 00	5,921 40 822 52	1,398 00 1,132 84
Cabell Calhoun Clay Doddridge Fayette Figure Frant Frant Frant Frant Frant Frant Frant Frant	*******		**********	*******	8 00	26 50	1,621 24	1,135 23
Doddridge	349 00	13 27	204 00	537 51	273 00	142 50	2,326 30	1,280 50
Fayette		sireres.			82 50	195 70 52 00	7,825 58	6,816 14
lilmer	******	******	*******	*******	3 00	52 00	1,583 29	2,198 02
rant		******	****	*******	19 19	49 00 45 00	3,007 14	2,119 32
Hampshire	********	528 12	66 00		40 10	45 00	611 75	783 25
Hancock	*******	*******	183 60	303 60	75 00		352 38	845 00
Hardy			*******		1 00	30 00	901 97	569 25
Harrison	********	1514111111	*******		50 00	1,200 00	2,411 76	3,950 00
Frant Freenbrier Hampshire Hancock Hardy Harrison Jackson Jefferson	*******	1,333 00	60.00	*********	50.00	75 00	4,073 70	2,019 25 476 05
Jefferson Kanawha: Lewis Lincoln	446 00	805 45	269 99		1,181 70	2,954 13	2,206 50	4.656 71
Lewis	540 00		38 58	126 77	205 00	15 00	1,041 38	1,684 65
Lincoln	*******				35 00	61 25	1,875 19	1,545 00
Logan	*********	********	070 00		145 (0)	52 00	1,798 25	1,825 03
Marion.	300 00	900 00	27 00	900 00	162 50	2,225 00	3,533 76 4,006 95	5.321 90 3,327 56
Mason	1.851 00	1.000 00	396 25	780.00	278 00	58 40	775 00	763 00
Mercer	11001 00	1,684 00		268 00	728 75	421 00	6,376 60	2,057 47
Mineral			218 90				1,010 00	415 20
lingo	*******		********	********	********	809 50	1,118 60	4,980 41
donongalia		217273451	*******	*******	336 25	3,577 61	788 54 880 40	839 00
Morgan		******			11 00	244 42	992 85	33 90 60 00
CDowell					15 00	19 00	3,439 80	2,694 90
Nicholas			AVASH 2524		45 00	10 00	2,189 50	2.872 95
Ohio	1,628 00	245 00	104 38	28 58	733 97		350 00	1,218 60
endleton	9 790 10	1 700 00	717.00	691 60	25 00	35 00	1,301 50 1,689 80	1,681 74
Pocahontas	2,120 10	1,100 00	111 00	024 00	140 00	*******	460 00	542 6
Preston						53 00	1,312 20	3,212 04
Putnam					26 67	50 00	2,417 00	1,622 07
Raleigh			18 59	********	71 50	12 75	3,568 16	2,010 87
Randolph			309 60	921 87	40 00	51 50	5,297 25	3,366 90
Roane	25 00	3	480 00	480.00	25 00	16 00	2,537 68 2, 86 50	3,366 90 3,753 00 1,397 41
summers		*******	1,,,,,,,,		17 75	25 00	16,198 93	3,454 88
Taylor		227212122		538 50	15 00	********	798 50	105 41
lucker	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	713 00		58	210 00	167 00	645 00	2,095 77
Trabue		www.	++++++++	990 05	399 61	300.00	10,561 58 762 65	3,861 48 1,230 92
Wayne	85 75	********	********	420 00	70 50	332 00	1,738 13	10,501 20
Webster							1,130 00	272 08
Wetzel	2.237 07	800 00	10 18		130 00	30 00	3,093 29	3,384 58
Wirt	742 21	339 17	394 20	1 67	20 00	10.00	2,378 91 2,9 0 31	603 13
Lewis. Lincoln Logan Marion Marion Marshall Mason Mercer Mineral Mingo Monongalia Monongalia Monongalia Morgan McDowell Nicholas Dhio Pendleton Pleasants Pocahontas Preston Putnam Raleigh Randolph Ritchie Roane Summers Faylor Fucker Fyler Upshur Wayne Wetzel Wirt Wood Mydroning Charleston					20 00	19 00 46 75	3,023 36	4,826 62 1,433 3
Charleston	8,000 00		7,122 00	7,302 00	20 00	153 15 4,100 90 600 00	10,530 78	
Huntington	*******	coccession.	1,650 00	1,650 00	4,100 90	4,100 90	12,507 00	12,507 0
Martinsburg	********	D 100	152 08	1,009 86	7,700 00	600 00	*********	04 U
Parkersburg	1,500 00	3,400 00	210 00	7,302 00	800 00	159 15	830 70	1,094 40
Wood Wyoming Charleston Huntington Martinsburg Parkersburg Wheeling Moundsville			1,675 00	1,675 00	11,500 00	153 15	6,679 51 2,386 97	15,273 13
						\$ 79 415 98	\$ 169,689 46	\$ 163,490 33

#### DEPARTMENT OF FREE SCHOOLS

#### DISBURSEMENTS OF BUILDING FUND

#### FOR PERMANENT IMPROVEMENNS

COUNTIES	For Fur	niture	For Ap	paratus	Total for Improve	
	1897	1898	1897	1898	1897	1898
rbour	727 09 293 88	232 25 575 49			\$ 2,672 63 2,6 8 22	8 2,212 13 3,131 58
rkeleyone	442 60	186 40		240 04	2,383 60	795 92
oke	719 97	822 18	538 20		4,368 80	3,526 48
OKO	753 65	30 87 822 25	320 (0 30 00		32 · 00 6,946 05	1,720 92 2,823 79
ll	438 74	6 : 50	200 00	**********	1.484 76	1,255 34
	269 44	123 87	3 80		1,902 48	1,285 60
lge	1,109 81 1,766 00	994 66 3,357 94	360 00 3,063 32		4,4 9 11 12,737 40	3,573 16 12,453 47
· · · · · · · · · · · · · · · · · · ·	172 95	112 18		11.11.11.11.11	1,759 24	2,362 20
	527 94	113 6			1,150 64	151 57
e	1,286 56 372 40	1,024 92 262 43			4,665 65 994 15	3,635 01 1,938 80
	345 56	311 19	370 51		1,143 45	1,585 34
<b>.</b>	44 87 4.203 35	132 (3 1,788 97		592 11	947 84	731 28
	1,535 94	383 34	1,047 33 182 50		7,712 44 6,019 64	7,531 08 3,860 59
	347 75	171 46		161 75	397 75	818 76
	2,533 08 1,588 35	1,929 28 2,400 95	1,249 40	1,169 93 676 02	7,536 68 3,393 81	11,515 56 4,776 62
	327 30	581 97	18 08	39 29	2,37 49	4,776 62 2,227 51
	74 00	419 55	**********		2,017 25	2,296 58
	947 82	2,481 95 1,2 7 97	1,291 09	571 37 497 19	6,362 67	11,100 22
	479 42 453 0	1,117 78	4°5 60 263 41		5,155 56 3,620 43	5.145 22 3.429 18
	2,042 50	1,451 56	19:00	45 60	9,337 85	5,659 63
·····	189 84	558 67	187 00		1,386 84	1,249 73
a	831 09 418 94	1,766 07 34? 90	869 62 102 01		2,819 3 1,645 74	7,673 32 5,2 1 01
	455 20	229 76	438 0	455 92	1,850 60	1,097 58
	302 43	200 42	32 50		1,327 78	730 90
	819 99 664 90	1,120 68 276 32	48 27 5 50		4,323 06 2,904 90	3,825 58 3,314 26
	94 80	320 50	1,475 70		4.282 47	1,784 10
	146 90 69 1 01	169 37 375 75	54 00	375 00	1,525 40 5,239 91	870 82
as	229 50	12 00	387 50		1,077 0	4,132 49 608 61
	712 67	864 76	425 0	690 00	2,449 87	4,819 80
• • • • • • • • • • • • • • • • • • • •	464 20 719 5	585 56 24 25	220 9 334 79	87 5 118 75	3,128 79 4,693 95	2,345 15 2,166 67
	1,870 98	991 33	63 0	306 71	7,277 78	4,698 44
	810 07	1,331 97	',833 13		5.220 88	6,276 37
	1,085 56 248 75	885 86 1,157 91	81 (0	110 34	3,822 06 16,546 43	2,409 61 4,637 74
	303 93	569 64	233 50	457 65	1,350 96	1,132 70
	359 58	9 17 41	165 96		1,380 54	4,181 07
	1,759 41 514 51	1,409 98 649 74	325 00 7 10		12,725 99 1,617 87	6,783 96 2,005 27
	841 25	622 12	8 40	218 51	2,744 03	11,673 83
• • • • • • • • • • • • • • • • • • • •	316 99	81 57 879 32	15 00	480 00	1,461 99	833 65
	453 73 67 4 64	367 58	257 50	753 16 343 83	5,914 09 4,071 26	5,817 01 1,653 71
	1,024 34	890 9	100 00	1,370 16	4,722 02	7,106 68
g on	742 44 378 03	5 7 50 52 ) 65	5 8	8 27	3,791.60 18,908.81	1,995 83
ton	36 2 34	362 34		**********	16,970 24	15,946 93 16,970 24
urg	97 55	649 65			9,310 91	4,683 65
lle	3,585 57	3,063 23			5,972 54	95 Q19 AE
urg	448 88	450 95	*********	300 00	18,179 54 2,079 58	35,812 05 4,845 35
					-4774	-,2.5 50

## DISBURSEMENTS OF BUILDING FUND

## FOR CURRENT EXPENSES

Barbour	Sweeping is and Bui ires	g Hou iilding
Berkeley	897   18	1898
Berkeley	036 55 \$ 1.3	.196 7
Braxton	024 3 1.0	.083 2
Brooke	303 00	339 9
Cabell 66 00 163 00 8.5 26 1,174 2 1 0.07 54 1,3.9 62 1	852 64 9 872 75	912 0
Calhoun.		873 O 124 B
Clay		15 5
Doddridge	24 03	287 6
Silmer.	988 98 1,0	,020 4
Grant         8 00         8 00         201 04         413 9         505 (9)         5 0 61         1.7 (186 28)         1.8 (28)         1.2 (28)         1.2 (28)         1.2 (28)         1.2 (28)         1.2 (28)         1.2 (28)         1.2 (28)         1.2 (28)         1.2 (28)         1.2 (28)         1.2 (28)         1.2 (28)         1.2 (28) </td <td>0 4 9 2,0</td> <td>,012 4</td>	0 4 9 2,0	,012 4
Treenbrien	703 00 312 5	750 7
Hampshire		,299 1
Hancock	284 6	.299 1 :95 1
Harrison	956 00	9 5 5
Harrison	246 10	.1 6
Efferson	772 9. 2,5	,8 3 5
Sanawha		,766 4
Lewis         16 00:         110 00          1,66 59         1,7 5 32         1,8 5 17!         9,9 2:         1 cincoln           Lincoln         30 00         42 83         572 83         1,211 44         776 71         9,19 2:         1 cincoln           Marion         58 80         10 00         317 84         199 74         30 1 31         361 99         361 99           Marion         58 80         127 50          1,322 57         4,09 81         1,454 56         1,650 35         2,9           Masson         44 0         28 00          1,501 88         2,612 35         1,851 0         2,367 88         2,4           Mineral         32 00         31 56 6 0 87         1 568 79         647 59         84 18*         1,4           Monroal         196 50         243 35 298 80         2,22 0         1 247 18         1,002 75         1,108 8         1,4           Mornongalia         610 00         1,32 52         2,22 0         1 247 18         1,002 75         1,1         1,002 75         1,1         1,002 75         1,1         1,002 75         1,1         1,002 75         1,1         1,002 75         1,2         1,002 75         1,2         1,002 10         1,002 10         1,002 10         1	78 # 2,7	,316 2 1,798 0
Jincoln		.313 6
Agan	586 27	496 0
Mason         44 (0)         28 (00)         1,501 (88)         2,612 (35)         1,851 (0)         2,367 (38)         2,4           Mercer         70 (0)         31 75 (0)         440 (61)         1,010 (88)         924 271 (10) (88)         2,110 (88)         2,110 (88)         2,210 (10)         1,010 (88)         924 271 (10)         8,1 8 (10)         1,000 (10)         8,1 8 (10)         1,000 (10)         8,1 8 (10)         1,000 (10)         1,000 (10)         2,7 6 (10)         6,3 8 (10)         1,000 (10)         8,1 8 (10)         1,000 (10)	334 1	171 6
Mason         44 (0)         28 (00)         1,501 (88)         2,612 (35)         1,851 (0)         2,367 (38)         2,4           Mercer         70 (0)         31 75 (0)         440 (61)         1,010 (88)         924 271 (10) (88)         2,110 (88)         2,110 (88)         2,210 (10)         1,010 (88)         924 271 (10)         8,1 8 (10)         1,000 (10)         8,1 8 (10)         1,000 (10)         8,1 8 (10)         1,000 (10)         1,000 (10)         2,7 6 (10)         6,3 8 (10)         1,000 (10)         8,1 8 (10)         1,000 (10)	0 0 8. 9,1	,194 2
Mercer         70         0         137         75         440         61         1,00         28         924         27         1 106         8         Mineral         32         00         31         56         6         87         1 568         79         647         59         81         8         1,4           Mingo         186         50         243         55         298         80         257         66         63         84         6.8         18           Morgan         51         25         51         0         4.9         80         1,27         02         1074         10         1,25         06         11         127         02         1070         40         12,25         06         425         1         24         58         16         53         35         50         648         648         64         648         88         34           Micholas         15         40         50         67         66         677         35         1,585         64         6.6         68         57         1,285         64         64         64         64         64         64         64         64	732 9 1, 09 7 7 2,0	4 0
Mineral         32         00         31         50         6         0         87         1         508         79         647         59         84         81         84         1,4           Monroal         196         50         243         15         298         80         257         6         63         84         1,68         18         1,4           Morroan         51         25         51         0         4,9         89         1,27         02         1 074         40         1,02         75         1,3           McDowell         78         00         762         00         410         75         124         90         425         1         583         3           Nicholas         15         40         510         02         309         48         721         41         88         31         726         16         73         80         75         60         677         35         1,856         04         46         6         686         57         1,26         12         80         72         64         12         80         72         64         12         12         80		942 6
Mingo.         196 50         243 45         298 80         257 6         6.3 84         6.8 18         Monongalia		,5 5 2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25 54	616 1
Morgan		, 75 €
McDowell         728 00         762 00         410 75         128 90         425 1         588 34           Vicholas.         15 40         510 02         300 8         721 41         726 15         5           Philo         85 0         75 00         677 35         1,585 00         646 3         686 57         1,           Pendleton         1 00         37 7         101 83         390 35         607 26         402 18           Pendleton         1 00         37 7         101 83         390 35         607 26         402 18           Peacahontas         20 (10)         20 50         144 77         29 53         519 68         529 67           Putnam         8 00         24 50         510 96         114 85         1126 98         1112 92         3           Raleigh         10 (0         40 90         511 77         138 16         1157 07         1130 54         1           Randolph         100 4         40 00         511 17         138 16         1157 07         138 54         1           Raticiph         100 4         40 00         511 17         138 16         1157 07         138 54         1           Raticiph         100 4         30 13 35 </td <td></td> <td>6.98</td>		6.98
Nicholas.   15 40		501 r 4 9 s
Display		591 2
Pendleton		,199 (
Poston   15   00   115   00   1,562   2   2,08   79   1,19   45   1,342   5   1,5	20 8	107 4
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	607 5	615 g
Raleigh	8 6/ 536 21 1.6	50 0
Raleigh       10 (0)       401       9       437       54       714       6       721       4       2         Randolph       100 4       40 00       511       17       1381       6       157       07       130       54       130       54       157       07       130       54       130       54       130       54       130       54       130       54       130       55       5       1,321       98       1       0       99       1,651       8       1,555       5       1,22       24         Summers       2       48       575       55       536       58       948       11       1141       07         Paylor       62       00       901       74       776       76       8       421       85       64       39       724       8       104       734       8       1141       07       1141       07       1141       07       14       08       10       99       147       776       76       782       55       14       18       14       18       14       18       19       18       18       18       37       734       734		,656 4 9 5
Randolph         100 4         40 00         511 17         1,381 6         1 157 07         1,130 54         1.4           Ritchie         1,321 98         1,0 39, 1,653 8         1,555 5         1,555 5         1,555 5         1,555 5         1,555 5         1,57 24           Summers         2 48         575 55         306 58         948 11         1 110 0         7         1,757 76         782 55         734 08         1 110 0         7         1 10 0         7         1,757 76         782 55         734 08         1 157 76         782 55         734 08         1 157 76         782 55         734 08         1 157 76         782 55         734 08         1 157 76         782 55         734 08         1 157 76         782 55         734 08         1 157 76         782 55         734 08         715 76         782 77         74 35 048         7 157 90         1,877 70         1,872 66         1,715 70         1,877 70         1,872 66         1,715 70         1,877 70         1,877 70         1,877 70         1,877 70         1,877 70         1,877 70         1,877 70         1,877 70         1,877 70         1,877 70         1,877 70         1,877 70         1,877 70         1,977 70         1,977 70         1,977 70         1,977 70         1,977 70		2 9 (
Roane         3-1 35         937 71         1,083 00         1,57 24           Summers         2 48         575 55         366 58         948 11         1141 07           Paylor         909 49         1,046 8         421 85         (64 39)           Fucker         92 00         901 74         775 76         782 55         734 48           Fyler         20 00         20 00         965 03         7,236 14         1,577 55         739 266         1,579 26         1,592 66         1,592 66         1,579 26         1,592 66         1,579 26         1,592 66         1,592 66         1,592 66         1,592 66         1,592 66         1,757 57         1,592 66         1,757 57         1,592 66         1,757 57         1,592 66         1,757 57         1,592 66         1,757 57         1,592 66         1,757 57         1,592 66         1,757 57         1,592 66         1,757 57         1,592 66         1,757 57         1,592 66         1,757 57         1,592 67         1,592 67         1,757 59         1,892 67         1,993 67         1,793 77         1,892 67         1,993 77         1,993 67         1,993 77         1,993 77         1,993 77         1,993 77         1,993 77         1,993 77         1,993 77         1,993 77         1,993 77 <t< td=""><td>081 81 1,0</td><td>.099 8</td></t<>	081 81 1,0	.099 8
Summers         2 48         575 55         306 58         948 11         1 111 07           Paylor         909 49         1,066 8         421 85         644 39         1           Pucker         62 00         901 74         1,066 8         421 85         644 39         1           Cyler         20 00         20 00         965 03         2,236 14         1,577 55         1,792 06         1           Lyler         20 01         43 00         808 18         948 87         734 94         715 79         1           Wayne         499 3         126 76         937 72         74 55         949 87         937 70         937 70           Webster         4 80         20 90         108 56         2 12         491 59         951 19         98         951 19         98         98         187 99         951 19         98         98         197 95         951 19         98         98         197 95         951 19         98         98         197 95         951 19         98         197 95         951 19         98         197 95         951 19         98         197 95         951 19         98         197 95         951 19         98         197 95         951 19 <t< td=""><td>266 4) 1.3</td><td>.579 a</td></t<>	266 4) 1.3	.579 a
Paylor         909         40         1,06,6         8         421         85         643         39           Pucker         62         00         90         74         775         76         782         55         734         68           Pyler         20         00         965         03         2,236         14         1,577         55         1,392         66         1,           Jpshur         15         00         43         0         808         18         948         87         734         94         715         79         1,           Wayne         49         90         108         56         21         2         491         59         951         19         951         19         951         19         937         70         70         70         1,         80         70         90         108         56         21         2         20         491         59         951         19         951         19         951         19         951         19         951         19         96         10         1,40         10         12         20         21         2         20	766 6	87H H
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	163 55 1,1 CO7 OC	,199 5
15 00	821 11	957
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	745	. +/ *
Vayne     499     31     126     70     937     72     74     55     949     87     937     70       Vebster     4     80     70     90     108     51     2     2     2     401     50     951     19       Vetzel     110     00     50     0     1,480     51     2,563     24     1,688     37     1,917     04     1,817       Vood     65     00     50     00     1,549     90     1,817     49     1,663     83     1,913     43     31       Vyoming     6     00     45     00     1     70     50     1,817     49     1,663     83     1,913     43     31       Vyoming     6     00     45     00     1     70     50     1,275     28     634     70     349     43     2       Untrington     261     74     261     74     78     4     78     48     87     86     87     80     10       Jarkersburg     18     00     76     00     694     05     00     696     19     20     88     88     88     88 <t< td=""><td>140 36 1.</td><td>1.125</td></t<>	140 36 1.	1.125
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	34 . 80	444 .
Virt         4 08         74 (0)         442 (1)         2 1 (0)         932 (8)         722 (6)           Vyod         65 00         50 00         1,549 93         1,817 49         1,69 83         1,243 43         1,           Vyoming         6 00         45 00         1 7 09         504 58         610 92         555 04         655 04           harleston         87 59         1,120 50         1,275 28         634 70         344 43         2,           tuntington         261 74         261 74         78 4         78 84         87 1 86         87 1 86         1,           lartinsburg         18 00         76 00         694 05         307 68         631 98         60 10           arkersburg         400 00         42 5         1,600 01         1,101 74         600 00         696 19           Wheeling         5751 50         9988 88         3,718 92         3,222 4         1,	331 71	136
Vood         65 00         50 00         1,549 93         1,817 49         1,602 83         1,913 43         1,9           Kyoming         6 0r         45 00         1,7 0r         304 58         610 92         533 04           charleston         87 50         1,120 56         1,275 28         6,34 70         340 43         2,           tuntington         261 74         261 74         78 4         78 48         871 86         871 86         871 86         871 86         871 86         871 86         801 90         409 10           artinsburg         400 00         42 5         1,000 01         1,101 74         660 00         696 19         2           Vbeeling         800 00         25 751 50         9,988 88         3,781 92         3,262 4         1,		.3 <b>99</b> 591
Vyoming         6 0°         45 00         1 7 0°         304 58         610 92         553 04           Charleston.         87 5°         1,120 56         1,275 28         634 7°         349 43         2,           funtington.         261 74         261 74         768 4         78 84         871 86         871 86         571 80         1,           dartinsburg.         18 00         76 00         694 65         307 68         631 98         69 10           Parkersburg.         400 00         42 5         1,090 01         1,11 74         660 00         766 19         2,           Vheeling.         5.751 50°         9,988 88         3,718 92         3,222 4         1,		652
Harleston	71.6	53 :
dartinsburg         18 00         76 00         694 05         307 68         631 98         69 10           Parkersburg         400 00         42 5         1,000 01         1,101 74         660 00         766 19         2, Vbeeling           Wheeling         5.751 50         9,908 88         3,718 92         3,222 4         1,	7 1 30   3,	`, ;
Parkersburg 400 00 42 5 1,000 01 1,101 74 660 00 696 19 2, Vheeling 5.751 59 9,968 88 3,218 92 3,232 4 1,	. no ne 1.	l.~19 €
Vheeling 5.751 59 9.968 88 3.718 92 3.252 4 1.	972 3 1.0	1.047 5
** ***********************************	442 8 2,	1410 7
doundsville		1,070 d 515
Total		'

## DEPARTMENT OF FREE SCHOOLS

## DISBURSEMENTS OF BUILDING FUND FOR CURRENT EXPENSES

COUNTIES	Interest Pa Orders 1 Fund	oec.	by She ause of when du	no	To	otal for Currer	nt Expense
	1897		18	898		1897	1898
arbour	8 13	67	8	22 40	*	4,104 86 8	4,258 58
erkeley		54		92 70		4,504 71 1,830 26	5,607 00 1,577 13
oone. raxton rooke abell alhoun lay ooddridge ayette.	15	20		4 0		2,990 67	3,854 16
rooke	TERRET TO ST	· vy		30 00		4,856 01	3,110 28
abell		• • •		218 10	)	4,647 57 1,752 20	7,301 8 2,388 0
lay	1	60				1,045 6	1.034 1
oddridge	27	85		31 12 24 59		4,168 87 8,168 02	5,694 9: 8,701 40
ayetteilmer		• • • •		8 07	í	2,305 86	2,779 2 2,748 3
rant	24	80		23 35		1,894 66	2,748 34
ilmer	38	39		23 35 31 71	•	6,496 79 2,301 23	7,886 60 2,376 2
ampsmre				150 14	i.	2.895 37	4,270 44
ardy. arrison ackson		أخذ				1,857 84	1,502 58 6,960 46
arrison	166	80;		109 34	ŀ	7,744 32 9,405 69	7,825 69
offerson						3,431 07	3,821 20
anawha	32	60		25 00 2 98	)	13,495 71 5,290 04	12,035 12 4,857 86
ewi- incoln ogan arion arshall ason ercer ineral ingo onongalia		70		35.88	1	3,121 50	3,812 00
ogan	84	5Ŏ.		48 6	i	1,298 41	880 80
arion	89	21		124 18	3.	10,082 47 7,693 71	11,911 46 8,185 57
arsnaii	340	UZ		3 43		7,649 82	8,689 27
ercer.	1	58		97 80	j.	4,560 10	5,806 48
ineral				9 00	)'	4,444 93 1,868 62	5,656 65 2,583 76
onongalia		•		• • • • • •		6.019 92	6,616 40
onongalia onroe organ .cDowell .icholas hio .endleton leasants ocahontas.				20 81	,	4.062 91	4,568 04
organ	25	52		2 10	):	2,707 83 2,343 84	2,730 98 2,692 98
icholas.	14	65		115 00	•	2,889 15	2,230 62
hio		;				4,475 06	6,560 82
endleton	9A	اناه	• • • • • • •	91 06		1,941 16 3,922 74	1,714 57 3,346 33
ocahontas.						1,424 96	1,740 98
reston	2	96		38 09		7,812 27	8,080 07
utnam	19	92		2 79		3,888 09 2,119 73	3,485 00 2,520 28
andolph.	20	15		184 73	3	4,121 13	7,004 11
itchie				96.04		5,247 36 3,977 66	5,786 26 6,197 73
oane	10	000		26 01	Į.	3,612 20	2,921 08
aylor		;				2,744 44	4.278 69
ucker	99	13		63 60	2	3,569 21	3,325 75
pshur				112 16	1	4,838 62 3,988 26	10,745 61 4,524 83
ayne	36	71				3,795 41	4,107 65
/ebster	37	99	• • • • • • •	180 14	į	2,514 18 6,489 97	4,864 90 8,034 88
/irt	1	94		21 04	í	3,543 53	2,885 18
Yood				9 00	)	7,123 87	6,441 88
yoming				16 03	5'	1,037 49 12,816 08	1,566 06 14,399 27
untington	26	73		26 7	3	6,438 60	6,438 60
antin abound				112 77	7	2,944 17	2,303 36
armsourg							
arkersburg					1	6,550 15	5,771 57
leasants ocahontas. reston utnam. aleigh andolph itchie ocane ummers aylor. ucker. yler pshur 'ayne. 'ebster 'etzel 'irt 'Yood 'yoming. harleston untington. arkinsburg. arkersburg. 'heeling oundeville  Totals		· · ·	• • • • • • • •	28 7	3	18,357 00 2,439 42	5,771 57 18,501 67 3,529 58

## DISBURSEMENTS OF BUILDING FUND

## FOR TRANSACTING BUSINESS.

	COUNTIES		m b rds	er	en c s o Edu	f	For S		reta ary	ries	, 1	For Se Annu to Co	al.	Repor				eriff's sions
arbour.   \$ 262 50   \$ 264 00   \$ 150 (0   \$ 100 00   \$ 104 12 \$ 319 9 19 19 19 10 10 10   \$ 344 12 \$ 319 9 19 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10		189	7		1898		1897	'	1	898		1897	Ī	1898		1897		1898
orkeley	_															344	12	319
raxton.   171 00  159 0   105 00  90 00  90 00  60 0u  336 ls   39 7 rocke.   8 8 00  72 0f   45 0u  45 0u  30 0u  30 0u  230 02   147 rocke.   8 8 0u  72 0f   45 0u  45 0u  45 0u  30 0u  30 0u  230 02   147 rockel.   187 0u  182 0u  183 5u  75 0u  75 0u  50 0u  50 0u  144 51   580 ls   226 0u  183 5u  75 0u  75 0u  50 0u  50 0u  144 51   580 ls   225 0u  187 5u  187 0u  187 5u  187 0u  187 5u  187 5u  187 0u  187 5u	erkeley													60 0	10			
Tooke   8   00   72   07   45   09   45   08   30   00   30   00   229   02   147   abell   187   00   126   00   126   00   10   10   00   00   70   00   446   15   502   alhoun   126   00   126   01   126   10   75   00   50   00   152   90   187	oone								!							191	38	
abell				İ												336	18	
alboun	rooke			i										70.0	W.			
Taylor   18   18   19   126   17   17   17   17   18   10   18   10   125   11   18   10   125   11   18   10   125   11   18   10   125   11   18   10   18   10   18   10   18   10   18   18				l										50 (	ก			
Section   Sect				<u>'</u>			75	CO	1									
ayette.   201 0   187 50   120 04   220 06   80 00   80 00   817 9   860   110mer.   133 00   100 54   75 00   45 0   30 00   50 00   189 39   170 renbrier   253 50   252 00   150 00   150 01   100 01   100 01   160 07   165 01   165 00   160 07   165 01   160 07				ļ	225 (	ш										307	64	376
Ilmer.	avette	20			187	50				20 0	ol.	80 0	Oi	80 (	00!			
rant	ilmer	13								45 0	×	50 0	0i	50 (	)0	189	39	
Tampshire	rant	120																170
	reenbrier	25	3 50	!														
Eardy																		
Carrison   306 00  321 00  20 00  20 00  115 00  140 00  670 86, 7 a ckson   189 00  189 00  120 00  120 00  70 00  70 00  349 02  670 octavity   150 00  130 00  165 00  150 00  100 00  734 14				i														
arkson	laruy																	
eFreen   153 00  162 00  75 00  75 (0  40 (0) 50 (0) 296 95  300 (enawha   324 0   324 00  110 00   165 00  165 00  160 00  392 18  461 (incoln   216 00  201 00  120 00  120 00  80 00  80 00  180 90  479 (organ   74 50  81 00  45 00  120 00  80 00  80 00  180 90  479 (organ   243 00  243 00  135 00  135 00  135 00  90 00  130 00  155  64 81 00  447 (organ   243 00  243 00  135 00  135 00  135 00  135 00  140 00  140 00  65 00  50 00  50 00  155  64 81 (organ   243 00  243 00  135 00  135 00  135 00  140 00  140 00  692 69  682 (ereer   135 00  135 00  135 00  00  00  140 00  692 69  682 (ereer   135 00  135 00  140 00  140 00  692 69  682 (ereer   135 00  135 00  140 00  140 00  692 69  682 (ereer   135 00  135 00  140 00  145 00  50 00  50 00  50 88 87  581 (ingo   180 0   135 00  145 00  145 00  80 00  80 00  30 00  313  194 (ingo   180 0   135 00  145 00  145 00  80 00  80 00  30 0  317 60  287 (organ   145 50  148 50  82 00  82 00  60 00  60 00  317 60  287 (organ   145 50  148 50  82 00  82 00  60 00  60 00  317 60  287 (organ   156 00  153 00  118 50  105 00  75 00  50 00  50 00  317 60  287 (organ   156 00  153 00  118 50  105 00  75 00  50 00  50 00  317 60  287 (organ   156 00  153 00  118 50  105 00  75 00  50 00  50 00  317 60  287 (organ   156 00  153 00  114 00  75 00  200 00  50 00  50 00  317 60  287 (organ   156 00  153 00  85 00  85 00  60 00  60 00  145 96  182 (organ   156 00  153 00  85 00  85 00  60 00  60 00  145 96  182 (organ   156 00  153 00  85 00  85 00  60 00  60 00  145 96  182 (organ   156 00  153 00  85 00  85 00  60 00  60 00  145 96  182 (organ   160 0																240	က္ကု	870
anawha   324 0   324 00   110 00   165 00   155 00   110 00   734 14	e Forson															296	95	300
acwis   126 0   181 50  70 00  105 00  \$0 00  65 00  392 18  461																		
Section   146   160																392		461
Organ   74   50   81   00   45   00   90   00   90   00   90   158   11   176				ji.														419
Tarshall	ogan															158	11	176
	larion	24	3 00	ı!	243	0	160		)!	195 (	œ			90	00	1,037	33	
	larshall								) i	135 (	Ν'n					611		648
	ason	; 41							);	310 (	00							
	lercer	. 13								75	00							581
Comparis   225 00   249 00   145 00   145 00   80 00   80 00   384 42				١.														
Indiana	Ingo			١.					ζ:	10 1	เหน							310
									י זי	749	DΟ.							287
	Morgan																	
	(cl)owell	11																264
Dhio																		247
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	)hio	. 15					75	00	Ò١					50	00	461	63	366
Cocahontas   108 00	endleton	. 12					1 80	) (X	0									182
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Pleasants	. 15																
Parallel   189 01	ocahontas	. 10																
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	reston	. 26		١.														
Randolph	'uonam																	
titchie.       135 00       126 0r       75 00       75 00       50 00       50 00       50 00       373 52;       5 5         toane.       207 00       207 00       120 0 120 0       120 0 180 00       80 00       80 00       278 94       278 94       278 96       30 00       278 94       362 00       362 00       362 00       362 00       362 00       362 00       360 00        360 00	Pandalah			,						100	0.5							
				1														
																		., .,
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$																		362
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								6 00	i)					80	00	190	52	435
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			7 60	)	180	OC	107	, 14		94	25	60 (	<b>X</b> )	70	00	3 5	88	281
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			32 O	)	162	(X						60 (	)()					
Vebster         108 00         108 00         60 00         80 00         40 00         40 00         40 00         88 06            Vetzel         180 00         198 0         84 50         1°0 0         60 00         70 0         534 64         588           Virt         240 00         208 50         143 t0         118 0         10 0 0         80 00         246 49         320           Vood         232 50         240 00         135 00         135 0         9 00         9 250         640 86         396           Vyoming         189 0         189 0         15 50         105 00         70 00         70 0         245 90         257           harleston         162 00         300 0         300 0         300 0         32 15         1.662 22         732           Iuntington         540 00         540 00         10 00         10 0         271 1921         271 921           fartinsburg         45 00         45 00         10 00         10 00         10 00         10 00         353 44           Vheeling         900 00         9 0 00         0         2,215 38         854	pshur	.: 17														362	80	431
Vetzel         180 00         198 0         84 50         1°0 0         60 00         70 0°         534 64         588           Virt         240 00         208 50         143 10         118 0°         10° 0°         90 00         246 49         320           Vyoming         189 0°         125 00         135 0°         90 00         9 50         640 86         396           Vyoming         189 0°         189 0°         15 00         105 00         70 00         70 0°         245 90         257           Tharleston         162 00         300 0         300 0         300 0         32 15         1,662 22         732           Iuntington         540 00         540 0°         92 17         921 71         921           fartinsburg         45 00         45 00         1° 00         1° 00         10 00         227 40         304           *arkersburg         250 00         250 01         10 00         10 00         353 34         335           *yheeling         900 00         9 0 00         2,305 38         854	Vayne	. 18					107	) (H	i)	105	00							• • • • • • •
Vood         232 50         240 00         135 00         135 00         9 00         9 250         640 86         396           Wyoming         189 (0)         189 00         1 5 00         105 00         70 00         70 0         245 90         257           Harleston         162 00         300 0         300 0         30 0         32 15         1 862 22         732           Huntington         540 00         540 00         540 00         92 17 1         921         71         921           farkinsburg         45 00         45 00         10 00         1 0 00         10 00         353 34         335           Vheeling         900 00         9 0 00         2,305 38         854	Vebster	. 10												40	00			
Vood         232 50         240 00         135 00         135 00         9 00         9 250         640 86         396           Wyoming         189 (0)         189 00         1 5 00         105 00         70 00         70 0         245 90         257           Harleston         162 00         300 0         300 0         30 0         32 15         1 862 22         732           Huntington         540 00         540 00         540 00         92 17 1         921         71         921           farkinsburg         45 00         45 00         10 00         1 0 00         10 00         353 34         335           Vheeling         900 00         9 0 00         2,305 38         854	Vetzel	. 18																
78 rkersburg												10.1	W)					
78 rkersburg	Nuomina	11								105	oo.							
78 rkersburg	harleston	. 16					*****			3(1)	ťő							
78 rkersburg	Funtington			1	· · · · ·	• • •			0	540	οř		,			921		
78 rkersburg	lartinsburg		15 O	)I .	45	00				1.0	( ()					227		
Vheeling	Parkersburg	<b></b>			• • .		250			250	"	10 (	K)	10	(10)	355		335
### ### ##############################	Wheeling									90	00			<b></b>				
	foundsville	8	35 O	)i	57	O	) 25	<b>()</b> (	e	65	00	10 (	)()	10	00	216	50	174

## DISBURSEMENTS OF BUILDING FUND

## FOR TRANSACTING BUSINESS.

COUNTIES		cing En- ation	Includi ance.	ng Insur-	Total fo acting Bu	
	1897	1898	1897	1898	1897	1898
Barbour	3 4 00	\$	\$ 98 69	8 74 77	\$ 1,010 54 \$	99 1 36
Berkeley			121 53	391 28	775 41	637 61
Soone	APRE 1131	2 00	23 00	496 37 35 64	492 25 778 43	919 13
rooke	*******	2 00	301 50	00 04	566 52	618 02 294 63
rookeabell		2 00	28 00	1,69   66	881 07	F56 14
alhoun. ay oddridge	*******	*********	3 50	1 9 65	409 69	5 5 8
8y	5 00	7 00	33 38	15 80	425 51	405 6
oddridge	5 00	5 00	432 82 546 50	77. 40 40. 50	1,157 74 1,815 00	813 8
lmer			15 00	364 13	498 29	1,385 0
ant	And Council		********	584 10	384 93	397 8
eenbrier	*****		176 12	543 07	1,432 18	502 0
eenbrier impshire	7 00	18 62	76 48	1 3 50	616 49	464 6
ancock	CALL TRACK	ATTORNEY	223 00 22 75	1,030 28 171 86	774 86 36   921	645 66
ardyarrison	444.000	*******	164 30	749 63	1,554 10	5/8 11 713 (
ckson	********	4 00	290 91	1,728 80	1,187 43	1,4%6 80
Forecas		77	724 28	400 28	1,290 3	58 76
nawha	19 00	********	311 10	1, 35 34	1,726 56	F18 3
wis	61 31	10000	33 20	5 00	774 86	817 6
ncolngan	4 00		9 00	419 0	627 12	810 0
gan	*******	******	40 50 143 00	58 95 5 40	1,866 12	332 7
reliall	2 90		111 07	2 5 66	1,197 74	1,635 5 1,4 9 1
arion arshall ason.	2.00	December 12 and 12 and 12	128 33	170 32	1,711 6	1,4 9 1:
rcer	12 00	23 00	714 59	1,111 89	1,622 16	1,9 -> 69
rcerneral,	*******	3 50	227 35	636 73	877 50	632 (
ngo nongalia nroe			475 97	121 0	1,056 66	635 5
nongalia	*******	.cocuir	263 47	42) 19	1,241 26 756 10	474 0
roe	*******	2 90	90 00 69 64	312 07 105 32	756 10 586 7:	599 5
Dowell	4.00	24 00	351 43	134 58	9 6 31	456 3
holas	5 06	22 00	001 30	53 85	651 10	5 4 3 6 3 7
rgan. Dowell, holas	*******	*******	216 60	1,065 48	1,033 15	F17 19
			2.5	51 00	465 19	472 3
easants		*******	261 11	255 11	934 6	701 8
canontas	*****		010 00	00 0	363 87	416 7
ndictor assants cahontas. eston ttnam. leigh ndolph	****		318 26 91 42	89 6 59 44	1,3 9 50 819 65	1,031 68 647 9
leigh	1 50	1 50	5 00	186 3	76 74	69. ×
ndolph			177 88	509 62	1,259 50	1,165 5
chieane	*******	Average	161 93	5 2 50	814 34	766 7
ane	******		53 25	437 32	84 ( 11	4 17 (
mmers.		1 00 25 00	174 30	07 4	859 66	675 3
cker	00000	20 00	11 59 214 24	67 28	5.3 12 893 2	9 5 2
ler		*******	276 30	1,245 65	1,4-2 09	63 : 13 312 : 0
pshur			54 35	143 95	834 85	835 8
ayne	*******		107 99	871 00	830 1	364 0
ebster	*******			2,996 76	318 47	208 0
etzel	*******	2 00	59 00		961 99	978 >
and		********	74 00 306 70		827 15 1,455 02	14 8
icker		*******	72 45	1 1 80	61: 35	743 13
			227 50	1,827 67	2,3 3 -	1,032 1
untington	75 00	75 00	459 41	459 41	1,998 12	1,993 1
artinsburg	28 00	28 00	142 24	********	542 64	477 4
		30 00	487 81	450 58	1,167 82	6:5 3
heeling oundsville	15 00		271 92	593 25	1, 54 48 571 42	1,754 4
	13 10					914 6

## DISBURSEMENTS OF BUILDING FUND

COUNTIES	or List Perse erty	Del of F onal	inque leal a Pro	nt nd p-	For I	Exo s	ner	a- :	Total quen Etc	for t	Delin- Charges	Amo Ov Ye	erdr	(if awn	any, las
-	1897		1898		1997		1898	;	1897		1898	18	97	18	<b>39</b> 8
arbour		90 \$	261			58 8				48			73 62		178 8
erkeley		32 88	299	47	20	47	98 91	82 22	185 81	94 88	358 29 21 22		17 2H H2 63		386 8 337 8
oone	698		356	46:	46	69	10	42	744		364 88		3 10	i	ñi 8
ooke	191	35		34	<b></b>		2	34	249	13	40 68				
bell	1,197	61	808			29	25	31	1,259	90	834 10		56 13	١	<b>34</b> 0 79
lhoun	285		300		5	24	12	79	263	42	313 59		19 25	<b></b>	• • • •
ay	281		1,052		189	73	101	ŘQ.	285 458		1,052 94 158 08		88 13 69 52	·····	30 2
MATHARA	174 1,443		1,704	50	162		857		2,632		2,562 91		93 98	1 1 1	156 O
yettelmer	215	09.	152	21		76		36	259	88	216 57	. 2	42 14		93 4
int		89		83			ī	20	13	89	57 03	l <del>.</del> .		<mark>.</mark>	
enbrier	213		104					77	213		106 32		· · · · ·	ļ	: <b>: :</b> :
mnsnire		17	11	41		56		07		90	20 48		23 57		133 7
ncock		48	143		142	54 00		63 54		02 45	172 47 2 06		• • • • •	4	20U O
rdy. rrison	188	45	123	52 48	306		167		•	48	291 44	· · · · · •	• • • • •		ió4 ó
rrison	420		302			74	¢59			50	961 90		57 80		89 3
ferson		58		43		44	5	16	80		58 59	İ		l	
nawha.	1,651		1,377	28	120		753		1,771		2,130 77		77 70	l	13 9
W18	110		71	40	156	18	275	20	266		846 60	3	54 65	Ì	42 9
coln	1,650		973			77	219	13	1,652		1,18 16 535 30	! 3	40 08		
gan.	592 212		529 256		1.169	07	168	03 35	592 1,382		424 95	, 9	88 <b>69</b> 77 <b>0</b> 2	1 5	277 5 221 5
rionrshall	125		154		134		23		260		178 12	9	56 14	۱ '	14 2
son	620		834			68	111	70	638		945 89		98 66	l	
PCOF	490		594			98	199	37	591		793 95	1,5	72 46	1	63 6
eral.	52		44	63	3	27		19	55	<b>r</b> 3	44 82			١.,	33 7
ngo			624				24	07		· <u>. ;</u>	648 17	5	46 79		73 9
rcer. neral. ngo		96		79		62 86		77 66	33 56	58 30	73 5+ 85 38	• • • •	· · · · •	١ .	85 2 377 3
nroe	157	44.		72 86	236		.,	90	394		35 76	· · · · •	54 05		47 7
rgan Dowell.	1,683		3,063	36		53	24	i v	1,690		8,047 49	6	09 25	- '6	99 6
cholas	371		185			99	20	59	445	94	-0 3	8	93 00	4	109 2
io	284	62,	343			61	1	24	288		344 95		43 69		43 6
ndleton.		52	13			49	: :			01	35 52		22 35	ر ۱۰۰	
asants		01	125			47 25	17	61	201	48	143 44 250 91			1,0	130 2
ahontas.	199		250 247		1	06	10	71	312		258 31	····•	76 5	٠٠٠٠ ۽	63 9
ston	327	94	171		9	92		89	337		18 ( 81			·	w
tnam	324		148			17	138		421		287 57	····i	84 16		92 7
eigh. adolph	2,314		1,660		320		11	78	2,634	46	1.672 6⊦		50 02	1	107 5
chie.	62	49	199			•		09	62		290 5	2	11 84		199 8
ne	≥23		369					42	3/3		440 20	1	12 93	. 2	204 1
		63		91		• • • •		00	50 120		53 91 286 47		00 E A	` • • • •	4 2
lor		40 93	270 453		661	60	184	18:	1,104		634 24		69 54 14 82		44 9
cker	123		239		177		2,342		667	18	2,581 9		81 30		40 7
obur	1,767	50	2,157	34	71	25	131	60	1,838		2,288 94		80 36	- i	24 5
VNA	1,406		990	76	53	22	61	13	1,459	72	1 051 8	<b>.</b>			
ckershur	518	04:	1,194			58	111		521		1,306 19		90 97		229 4
ALZOI	244		257		3	93	411		248		648 4		69 16		10 4
irt	640		93 357	14	294	40	692 21		640 795		786 07 483 10		87 80 09 49	1	115 2 160 0
ood	502 157		128		474 20	6-		84	178		140 20	1	21 44		70 9
	2,092		1.602		673		568		2,766		2,171 ->	l*	- 12		
arleston intington	654		654			29		29	685		685 89	<b>:</b>			••••
. wtinghurk		57	35	05	14	97	2	79	69	54	37 84			2	15 5
	193	00	119	22	1,893	49	9	17	2,086		128 39				
neeling undsville	6,356	77	1,922	×3			90	28	4,356	77	: ,01 ₹ 11	1		l	
10011116	100	á.	100	0.01			4.7	56	100		164 56		97 50	i	

## DISBURSEMENTS OF BUILDING FUND, BALANCE, AND AMOUNT OVERDRAWN

COUNTIES		rsements of g Fund	Hands a	the Sheriff's t Close of Year		any) Over- his Year
	1897	1898	1897	1898	1897	1898
Barbour	\$ 8,3 5 FO	\$ 7,774 07		\$ 1,597 44	3	
Berkeley	80,091 28	9,734 86	614 41			283 74
Boone	4,767 99.	3,303 4	68 44	829 0		
Braxton	8,882 8	8,365 54	2,291 95	1,466 50 630 2		
Brooke	5,991 66 13,734 59	5,166 5a 11,815 38	826 3h 2,753 38	1,8 6 67		
Cabell	3.910 05	4,5 2 85	1,1,4 18	554 43		
Clay	3, 54 87	3,778 37	59 58	1,259 50		
Doddridge	10,761 54	10,239 98	2,526 84	2 081 79		
Fayette	25,353 03	25,105 1	2,614 No			
Gilmer	1,823 24	5,551.5	156 40		·	}
Grant	3,444 15	3,3 4 32	935 1i	1 167 11		¦
Green brier	12,517 80	12,129 93	3.465	3,515 92		
Hampshire	4,361 92	4 800 1	861 77			
Hancock Hardy Harrison	4,474 76: 3,174 0	6.6 6 91 2.761 03	2,737 37 1,187 65	2,538 7 763 16		***************************************
Hardy	17, 06 34	15,496 04	6,393 30			
Jackson	17,085 26	14,131 98	3,707 84	652 62	·····	*****
Jefferson	5 199 07	5,276 31	3,480 35			
Kanawha	2,510 7	26,499 76	4,309 23			
Lewis	9,722 32	10,298 72	1,445 41	1,884 5		
Lincoln	7,634 5	8,031 69	417 72	5,934 86		
Logan	4,256 81	4,0 5 41		28 1≿	487 7	
Marion	23,373 67	25,072 15	4,996 08	5,168 06		· · · · · · · · · · · · · · · · · · ·
Marshall	14, 07 19	14,938 03	1,543 50			
Mason	13 620 62 16.111 42	14,600 76 14 188 75		721 95		
Mercer Mineral	6,764 90	7,5 3 29	2 881 41	2.047 75	878 27	•••••
Mingo	5,744 59	11 540 80				356 87
Monongalia	×,940 50	12,364 1/7	4,837 34	3,733 65		
Monroe	6,7.5 91	6,450 57	1,126 55	805 92		
Morgan	5 016 47	3, 453 93	1,248 31	1,147 74		
McDowell	9,2 3 3	10,1 0 39	5,569 58	5,749 18		l
Nicholas	6,891 09	6,751 03	841 37	427 27		
Ohio	10 124 66	9, :0 7)	1,155 57			
Pendleton	3,993 76	3,0 8 26 8,324 12	717 19			
PleasantsPocahontas	10,213 39 3,067 0	3,017 26	1.163 87	1,525 87 1, 8 1 15	05.27	
Preston	11,953 9	14, 83 64	511 27		90 01	••••••
Putnam	8,173 85	6,661 85	4,1 1 03			
Raleigh	7,996 82	5,672 19	467 47	1.303 84		
Randolph	15,293 8	14,540 73	894 56			
Ritchie	11,315 07	13 119 90	550 0	8012;		
Roane	8,964 5	9,454 60	1,6.7 83	1,590 95	·	
Summers <b>Taylor.</b>	21,069 92	8,289 12	2,755 83	4,148 4		
Paylor	4,738 52	6 603 10	1.151 70			
Tucker Tyler	6,947 2 19,713 88!	►.775 29 20 423 54	1,284 41	170 70		
Upshur	8,279 73	96482	1,156 00	1,419 3		
Wayne	8,829 33	17,197 3	12,320 96	3 618 93		
Webster	4.*15 26	7212 71	2,335 40	751 81		
Wetzel	13 614 93	15 985 4	2,174 48	1,865 ∤0		
Wirt	9,082 4	6,069 78		1,514.5.	394 31	<b></b>
Wood	14,098 83	15 101 04	4,193 42			]
Wyoming	5 689 51	4.445 22	1,011 12	2,142 0		
Charleston	19 628 ≯	3   5   0   19	1 754 71	1.713 6	······································	
	26,010 85	26,090° \5 7 643 99	2,965 83 2, 51 65	2,465 8		215 56
Huntington			4. 01.00	<b></b>		1 210 00
Martinsburg	5.635 9			1.459 0		1
Martinsburg Parkersburg	19,115 37	11,208 91	566 56	1,458 25 2 0 18 19		
Martinsburg						

## APPORTIONMENT OF THE GENERAL SCHOOL FUND, SALARIES PAID COUNTY SUPERINTENDENTS, AND ENUMERATION OF SCHOOL YOUTHS

COUNTIES			Amount	Ý	Amount of Superinte Sala	endents'		tioned t Cou	0	each	of Sc	
	1897	1	1898	-1	1897	1898	ĺ	1897	-	1898	1897	1898
Barbour \$	5,562	62	* 5.974 4	13	300 00 8	÷ 00 00	180	5,262 62	*	5,674 43	4,519	4,51
Berkeley		88	5,228 8		237 50	250 00		4,84 ( 38		5,225 86	4.159	4,15
300ne	3,754		4,031 1	2	300 00	200 00 : 00 00		3,554 2		3,831 12	6,481	3,04
Braxton	7,847 2,705	47	8,376 9 2,996 (		150 00	150.00		2,555 04		8,076 90 2,846 01	3,052 2,194	6,42 2,26
abell	7.126	611	7,509 9	90-	300 0	300 00		6, 426 61		7,2 9 90	5.862	5,73
alhoun	1.425	00!	1,651 8	14	200 001	2 0 00		4,225 00		4,451 84	3,628	3,54
lay	2,822	65		6	150.00	187 50		2,672 65		2,989 26	2,295	2,37
Ooddridge	5,644		6,234	3	300 00	:00 0		5, 44 14		5,934 53	4,589	4,72
ayette	10,813	08	11,931 3 5,455 7	75	250 00	250 (1)		4,742 06		11,631 58 5,205 75	9, 28 4,0 2	9,25
rant	3,049		3,146		200 00	20 00		2,849 66		2,946 54	2,447	2,34
reenbrier.	5.4 8		9,309 2	23	300 00	300.00		8,151 86		9,009 23	7,006	7,17
Tampshire	4,691		5.146		300 00	300.0		4, 91 5		4,846 39	3,771	3,85
Ianeock		13	2,492 1 3,734 2	13	250 to	150 00 250 00		2,328 13		2,342 15	1,909	1,86
Iardy	8,847	32.	9,353		300 00	300 00		8,547 83		3,484 23 9,053 21	2,688 7,340	7,20
ackson	9,433	60:	10,234	13	3.0.00	800 00		9,133 6		9,934 03	7,843	7,90
efferson	6,771	58	7,121 9	90	200.0%	200 00		6,571 58		6,920 90	5,643	5,50
Kanawha	16,946			2	300.00	: 00 00		16,646 1		18.406 72	14, 94	14,64
ewis	6,668		7,163		3 0 00	300 00		6,868 95		6,863 1	5,469	5,46
incoln	6,344		6,881 9		250 00	200 00		2,916 04		6,631 90 3,093 55	5,233	5,27
Jogan	10.242		11.166		3 0 00	300 00		9,94 ' 96		10,866 36	8,538	2,46
darshall	7,856		3,559 (		300 0	300 00		7,556 79		8,259 (9)	6,489	6,57
lason		29	11,057		300.00	300 00		10,037 29		10,757 05	8,619	8,56
dercer	8,775 5,249		9,320 5 5,349 2		200 00	200 00		5,475 +2		9,020 54 5,149 21	7,278	7,17
dineral	3,638		4,298		200 00	2 7 50		3,438 93		4,061 07	4,336 2,953	3,23
Ionongalia		57		by.	3 0 00-	300.00		6,394 57		6,707 29	5,491	5,33
Ionroe	5.955	1.7	6,296	1	300.00	300.00		5,65 1 07		5,996 10	4,856	4,77
Aprean	2,982		3,268 (	10	150.00	150 00		2,832 19		3,118 68	2,432	2,48
dcDowell	1,434			16	300.00	300 0		4,602 32		4,588 80 5,052 46	3,593	3,65
Ohio		18.	3 540 (		150 00	150 00		3,207 18		3,390 09	2.754	2,69
endleton.		56	4.5 9 6	5U	250 0	250 00		3,825 56:		4,259 60	$\frac{2,754}{3,285}$	3,39
Pleasants	3,521		3,799 9	12:	200 10	200.00		3,321 31		3,599 92	2,852	2,86
ocahontas	3,085		3,339 9		250 00	250.00		2,835 69		3, 80 98	2,435	2,45
Preston	8,575 7,045	10	9,467 5 7,587 8	io;	300 00	300 00		8,275 3 6,745 10		9,167 55 7,287 80	7,106 5,792	7,29 5,80
Raleigh.	5,377	46		3	300.00	- 00.00		5,077 46,		5,547 53	4,360	4,41
Randolph	6,540	54	7,038 7	70.	3 0 00	300 00		6,240 84		6.738 70	5,359	5,36
litchie	7,746	16	8.26 (		30 1 00	2800.00		7,446 16		7,965 07	6,394	6,33
Roane	8,100 7,192		8,650 8 7,967 2	27	300 00.	300 (0		7.800 18 6.892 99		8,350 82 7,667 27	6,698	6,64
		27	3,724		200 00	200 00		4,998 27		3,524 53	5,919 4,292	6,1 2,80
ucker	3,994	62	4,479	0	200 00	100 00		3,79162		1,279 70	3,255	. 3.40
VIOT	6,680		7,179 6	39	250 : 0.	250 00		6,430 67		6,924 69	5,522	5,51
Tpshur	6.069		6,376		300.00	300.00		5,769 2		6,076 52	4,954	4,83
Webster	9,550	97	3,559 6		250 0	250 00		9,259 37 3,010 37		3,309 67	7,951 2,585	2,63
Vetzel	8.326			9	500 00	300.00		5,026 11		8,9 3 79	6,892	7,10
Wirt	4.319	OS.	4,762	11	200 00	200 00		4,119 03		4,562 41	3,537	3,63
Vood	7,790	861	8,738 (	13	30 1 00	300 00		12,08 ( 41)		8,438 03	6,690	6,79
Vyoming	3,180	93 77		)6 [3]	250 00	250 00		4,974 77		3,702 96 4,333 73	3,032	2,94 3,44
Intington	3,699	79	4,121	38	0000000			3,699 79		1,121 38	3,499	3,28
fartinsburg	2.635	39	2,906 3	32	1 ( 1 4 6 6 6 1 )	F1-211-14		2,635 39		2,906 32	3,177 2,263	2,31
arkersburg	4,292	55	5.044 4	Ю.		A.V. CALLAND	10 3			5,044 40	3,686	3,93
Vheeling	4,292 11,880 1,717	78	12,689	77		exercises or		11,880 78		12,689 57	10,202	10,09
	1,717	14	1,854 6		100000000	STATE OF		1,717 72		1,854 62 1,799 33	1,475	1,47
THE RESERVE OF THE PARTY OF THE	PERSONAL PROPERTY.	1	14.100 1	446	ALCOHOLD AND A STATE OF					-1100 00	**** * * * * * * * * * * * * * * * * *	4,40

## RATES OF SALARY PAID TEACHERS

COUNTIES	For Firs Certifi		For Secon Certific			d Grade
	1897	1898	1897	1898	1897	1898
Barbour	\$ 30 50	29 17	8 24 00 8	22 00		s 18 00
Berkeley	28 20	98 74	22 40	22 91	19 00	\$ 18 00 20 00
Boone	28 55	28 60	24 5	24 27	19 25	19 00
Braxton	24 50	26 93	22 75	22 79	18 00	18 00
Brooke		38 2	33 50	32 17	27 50	30 00
Cabell	3:92	32 93	26 53	24 89	19 50	18 00
Calhoun	26 73 26 FO	26 41 26 45	23 00 23 80	2:07	9 50	20 00
Clay	28 80	27.54	26 60	24 11	19 50	19 78
Fayette		36 00	28 7	28 60	18 00	19 00
Gilmer	25 75	25 34	99.9	55 00	18 25	18 00
Grant	3713	32 16	25 30	25 61	10 20	20 60
Greenbrier		27 51	23 00	28.4	18 00	18 00
Hampshire	26 86	26 80	23 30	22 43	18 71	18 2
Hancock	39 80	40 00	34 75	34 43	2710	30 (0
Hardy	29 25	28 58	23 50	23 83		18 00
Harrison	34 06	34 17	27 00	26 00		
ackson	36 06	36 25	28 42	28 42	19 00	18.0
effersou	36 10	36 44	30 1.0 27 82	32 50 26 86	25 00	24 5
Canawha	26.73	78 83	23 85	23 12	18 00 19 50	19 5
incoln	27 60	27 95	23 7	23 88	18 75	18 2
ogan	28 50	28 86	22 00	22 00	18 00	18 0
darion.	33 55	34 37	28 15	28 29	21 85	22 5
larshall:		34 81	28 60	28 52	22.00	42.0
lason	28 29	28 56	24 08	24 32	21.00	20 0
lercer	29:10	29 7	24 00	24 04	18 85	18 0
lineral	32 74	32 93	27 00	26 90	22 66	23 0
lingo Ionongalia	36 30	32 10	28 40	25 67	23.80	22 50
lonongalia	3 ' 57	31 0	27 33	28 30	*******	THE RESERVE
onroe	26 78	26 50		23 00	18 00	18 0
lorgan	28 30	27 78	23 00 23 80	23 50	10.00	70.00
IcDowell	37 80° 25 00	34 64 25 30		23 17 22 00	1810	18 0
icholas.	36 00	35 94	33 00	33 00	18 00 28 25	18 0 28 5
endleton	25 17	25 41	22 33	23 33	18 00	18 0
leasants	29 50	30 38	24 77	25 12		10 0
ocahontas		25 00	2205	22 (8	18 00	18 0
reston	33 70	32 19	28 30	27 16	23 70	23 2
utnam	26 57	27 71	25 35	23 42		
aleigh	25 00	25 00	22 00	22 00		
andolph	31 30	31 07	27 26	26 45		20 7
itchie.	29 60	29 10		25 57		21 43
oane ummers	29 37 27 17	18 6 28 76	24 75; 22 67	25 28 22 82	19 45 18 00	
aniners	33 05.	33 90		28 85		
ucker	32.4	:2 27	24 41	23 55	18 00	
yler	34 00	34 43		31 46		22 6
pshur.	25 83	30 72	22 83	23 97	18 16	18 0
Vayne	30 08	30.75	26 83	22 62	18 33	
Vebster	25.	29 27	23 60	24 11	19 00	20 0
VetzelVirt	29 28	30 30	.58	25 74	18 71	
Virt	26 17	26 50	22 50	22 92		18 0
VoodVyoming	31 22	30 75	26 55	25 6		188
yyoming	26 07	25 92	22 42	20 42		• • • • • • • • • • • • • • • • • • • •
harleston	50 30 44 25	49 ≀5 44 25		• • • • • • • • •		• • • • • • • • •
Iuutington	36 71	37 37				• • • • • • • • • • • • • • • • • • • •
arkersburg	4 68	49 17	33 45	31 31	30.00	
fartinsburg Parkersburg Vheeling	45 14	46 96	, ***	.,,.		
foundsville	40 00	40 90	35 • 0	30 70		
	31 66	31 33	24 98	24 79	20 42	20 16

## RECEIPTS AND EXPENDITURES OF BOARDS OF **EXAMINERS**

COUNTIES	Re	ceipte	3	1	Inclu	ding	miner Count endent	y F	aid i tices,	or No-	Turned She	
	1897	1	<b>89</b> 8		1897	Ī	1898	!-	1897	1898	1897	1889
arbour	66 (	_່ ກ:ສ	74	n l	66	00 \$	74 (	0 5			<b>*</b>	
erkeley	38 (	)O	39	00	36	00,	33 (	, 4	2 00	6 00	* · · · · · · · · · · · · · · · · · · ·	
oone	53 (			00		00,	60 (		8 00	60		
raxton	112 (		138		111		138 (		1 00		<i>.</i>	<b>]</b> .
rooke	4)(			0.		00	42 (		4 00	7 00		<b>].</b>
abell	108 (		125		108		123 5			1 50		
alhoun	64 (			00		0	54 (		8 00	3 00		h
lay	43 (			00	43		52 (		<u></u> .			
oddridge	112 (		.89		105		87 1		7.00	19		
ayette	150 (		131		147		123 5		2 50	7 5		
ilmer		)0]		00	64		54 7		1 50	1 25		•
rant		)()		0	.37		42 (				[	
reenbrier	126 (			00.	116		68 1		10 00	16 90		
ampshire		00	96		73	00	88.5		11 00	7 50		1
ancock	33 (			00		00	18 (		6 00			
ardy		<u>(0)</u>	.51			0.1	48 (		3 00	3 0		
arrison		99	111		109		98 (		80,	13 00		· · · · ·
ackson	135 (		168		135		168 (					• • • • •
efferson	39 (		40			501		0'	3 = 0	1 5		· · · · ·
anawha	187		169		181	00	154 (		7 (0	15 00		
ewis	87 (		י 10 152			00	10 (		<u></u>			
incoln	95 (					50	150 (		1 50	2 00		,
ogan	47) (		.37		40		37 (		<u>.</u> .		<b></b>	1
arios	119 (		13 !	()()	118		131 (	v.	5	1 00		· · · · ·
arshall	80 (		113			00:						
ason	113 (				103		108 (		9 50	5 00		
ercer	106 (		103	00	100		94 7		5 25	8 25		
ineral	45 (					00	40 5		3 00	6 50		
ingo	75 (			00		(0)	60 (					
onongalia	69 ( 112 (				108	00:	57 (		3 00	7 ()		••••
onroe				00			84 (		4 00	3 (0		•••••
organ	20 (		40	00		00)	23 (	1	2 00	. 20	!	l • • • • •
cDowell	48 (		:-			00		<i>i</i> .	3 00			• • • • •
icholas	77 ( 50 (			00!		00	78 (		· · · · · · ·			
hio endleton	56 (			00.		00	50 ( 53 (		2 00		¦	
	41 (			00		00.	31 (		1 00	1 00	ļ	••••
leasantsocahontas	43 (			00		00	40 (		2 00	1 00		• • • • •
	1'0 (		$\frac{42}{128}$			00				2 00	¦	• • • • •
reston	85 (			00		00	14 (		21 00	24 00		• • • • •
utnam	118 (		; 4		118		101.0		9 00	90 30	`	•
aleigh	98 (		110		95		108 (		2 25	3 (0	!	· · · · ·
andolph	19		118		102		117 (		7 00	1 60		· · · · ·
oane	107 (		92		102		85 (		50	7 (0		
umme <b>r</b> s	94 (		118		91		116.9		2 65	1 10		• · · · ·
aylor	51 (		25			00	23 (		2 00	1 10	!	• • • • •
ucker	74 (			OC		001	72 (		2 (0	2 00	j	· · · · ·
	84 (		97			75	90 (			7 10	l	• • • • • •
yler	97 (		(16			0	105 (		18 25	1.00		· · · · ·
pshur	173 (		158		171		155 (		2 00	1 ()	· · · · · · · · · · · · · · · · · · ·	
ebster	50 (		46			50	45 (		2 00 30	9 (0)		• · · · ·
etzel	67 (			00	67		45 (			1 (14)		
irt	64 (			ÖÖ -	64		53 (					
lood	180		106		102		106 (					
oodyoming	57 (	'n		00	57		28 (		00			
ha wlagton			ıııı							• • • • • • •		• · · · ·
untington		1					00 (	1			· · · · · · · · · · ·	
artinsburg		· i · · ·						٠,٠.				
ar unsuurg		• • • • • •			• • • • • • •			. j				
arkersburg	<b></b>	• • • • • • •										
	<b></b>										• • • • • • • •	• • • • •

## COST OF EDUCATION PER CAPITA PER TERM

COUNTLES	Based on l	Enume <b>r</b> a-	Based on ment	Enroll-	Based on Daily Att	
;	1897	1898	1897	1898	1397	1897
	7 23		9 58 1	6 70	12 29	
Boone	6 06 4 74	6 58 1 20	8 68 6 22	9 46 5 78	13 91 11 56	15 45 9 37
Braxton	4 33	4 25	5 36	5 26	7 57	7 62
Cabell	8 41. 5 53:	8 01 5 68	10 37 8 00	10 33 7 22	15 16 13 73	15 75 10 65
Calhoun	3 57:	4 09	4 78	4 75	8 54	7 90
Clay	4 39 6 49	4 45 5 32	5 95 8 05	5 39: 6 44.	11 61 12 24	9 47 9 67
Doddridge Fayette	7 52	6 89	9 46.	9 22	17 46	13 10
Gilmer	4 06	4 21	5 66	5 23	88 82	7 95
GrantGreenbrier	5 57° 6 15	6 69 6 26	8 81 10 55	8 56 7 61	15 16 10 55	12 96 12 50
Hampshire	4 93	5 19	6 76	6 52	11 44	9 29
Hancock	8 30 5 35	9 64: 4 95	10 84 7 66	13 34 6 75	16 64 12 14	17 54 9 90
HardyHarrison	7 32	7 66	9 90	6 75 9 70	14 33	12 47
Jackson	6 80	5 45.	8 61	6 81	12 11	9 41
Jefferson	5 46 5 81	5 44: 5 9:	9 <b>4</b> 0 7 76	7 88 7 38	17 26 13 55	14 84 11 81
Lewis	6 63	6 12	9 39	7 38	10 59	10 03
Lincoln	3 42 5 25	4 14 5 68	5 08 7 25	5 26 7 12	9 02: 16 00:	8 56 11 20
LoganMarion	5 95	7 26	8 43	8 53	10 72	12 13
Marshall	6 43	6 79	8 46	9 24	13 28	13 73
Mason	5 71 <sub>1</sub> 4 45	5 44; 5 55	7 95 6 19	7 15. 6 68	12 21 9 <b>9</b> 6	10 40 9 95
Mineral	6 35	6 40	9 34	10 05	13 33	12 93
Mingo Monongalia	8 05 7 38	8 05, 5 60	8 78 10 59	9 50 7 17	15 88 15 24	16 53 11 58
Monroe	7 38° 5 32	5 60 5 26	6 69	6 71	10 28	9 60
Morgan	5 20	6 07	7 93	7 57	13 14	12 61
McDowellNicholas	• 7 34 4 97	9 33 5 00	10 00 6 23	12 50 6 05.	18 35 9 29	27 47 8 66
Ohio	9.58	9 64	14 50	13 98	24 53	22 83
Pendleton	4 75 6 59	4 14 6 05	6 35 × 27	5 <b>4</b> 3 7 9	10 42 13 13	7 70 12 05
Pleasants	5 28	6 22	6 14	7 77	9 71	10 94
Preston	5 56	6 16	7 26	7 41	9 95	9 82
PutnamRaleigh	5 28: 4 78	4 54 4 40	5 83 7 10	5 35 5 35	8 94. 8 61	8 70 7 64
Randolph	7 66	7 50	11 66	9 18	18 78	14 00
Roane	5 77 5 22	5 91 4 23	8 35 6 37	7 34 5 07	11 72 10 46	9 29 6 84
Summers	1 34	1 63	5 98	6 11	9 42	9 41
Taylor	5 70	6 15	7 43	8 16	11 90	11 41
TuckerTyler	6 26 6 38	6 54 7 08	8 62 8 72	7 76 8 80	13 44 12 61	11 61 12 18
Upshur Wayne	5 04	5 60	6 40	7 56	9 44	10 10
Wayne Webster	7 40 7 00	5 21 7 25	8 30 9 20	6 27 > 71	13 33 15 85	10 88 13 04
Wetzel	1 94	5 40	6 54	7 12	11 27	10 08
Wirt	4 51	4 51	5 78	5 78	7.98	7 98
Wood	7 74 6 17	7 05 5 9	10 28 8 34	5 97 6 42	· 14 60 15 77	13 07 11 47
Charleston	11 25	11 52	15 62	15 31	22 26	21 41
Huntington Martinsburg	12 00 6 88	14 00 7 75	16 00 12 16	20 58 13 02	22 58 18 04	22 58 18 10
Parkersburg	11 55	10 24	15 Ol	13 17.	22 87	19 19
Wheeling	11 25	11 25	16 05	16 05	20 85	20 85 15 42
Moundsville	6 29	7 33	9.16	10 85	13 39	15 42
Average	<b>€</b> 6 32	₹ 6 37	* 8623	8 31	* 13.36	\$12 31

# VALUATION OF REAL AND PERSONAL PROPERTY, AND RATES AND AMOUNTS OF LEVIES

COUNTIES	Valuation of Real and Personal Property	Real and operty	Average Levy on \$100 ation) for ing Fund	~ ~ ~	Average of Levy on \$100 ation) Teacher		Amount of Levies Building Fund	Levies for Fund	for Amount of Levies Teachers' Fund	Levies	for
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1894	
arbour			133	21.5	34.6	36.6		\$ 5,663	\$ 9,135	89	
******************************		3,383,180 O	15	18.5	81.8	34.4		6,273	11,039		
Seaxton	9 164 264 00	2 189 00	25.5	8 8 8 8 8 8	3.00 2.00 3.00 3.00 3.00 3.00 3.00 3.00	6.5	3,930 02	3,945 58	8,417,42	088.6	25
rooke		2,960,824 00	135	6.00	30	80		2,777	8,713		
aboll		2,640,301 00	37	31.5	43.2	41.7		8,320	11,048		
alhonn		898,243 00	8	37.5	55.7	52.1		3,374	4,775		
Hay the state of t		XXX(IN1 Z	7	20.00	42.9	41.6		3,191	3,620		
Joddridge	2,361,113 00	E 60x, 44.7	20.2	S = 2	2.5	67.5		7,070	99.731		
a) contract the contract to th		011,115	27	4x	9 10	7.5.0		15,044	6 368		
rant	2 080 166 00	522.593 1		13.0	417	38.2		3,097	8,552		
From brief.	5,932,763 00	5,907,047		17.6	32.1	53		10.4.2	19,075		
Iampshira	2,811,096 00	2,804,2'M O		10.8	28.8	30.4		3,031	8,1.9		
ancock	2,391,273 86	2.497 432 08	77	21.8	32.9	34.8		5,452	7,578		
lardy	2,544,175 79	2,717,887 00		1.1	1.12	25.00		2,073	6,956		
tarrison	8,081,264 19	8,335,898 00	_	15.8	31.6	30.7		13,173	25,609		
ackson	3 314,421 00	3,262,318 00		92.0	199.1	41.6		10,641	15,965		
entertain	6,612,785 00	0,444,280 00		000	100	200		5,635			
Awile	00 200 07.00	9 001 041 00		63	90.0	40.04		0,000	000,00	_	
ineoln	1 977 659 91	2 527 722 T		41.0	40.6	40.0		2,509	609.0		
JOZAN	000 889 00	803,059,50		36.1	60.1	27.5		3.235	5.485	_	
AFIOH.		7 468 504 O		. X	31.6	7		P1 934	616 76		
larshall.	5.072,752,00	5,235,471 00		18.9	30,00	29.5		12,010	17.143		
[ason.		5,066,614 9		28.2	34.0	81.8		14,273	17,151		
larcer	2,619,135 67	2,665,763 0		38.5	44.8	49.9		1 1,255	11,738		
linoral	3.619.910 00	3,516,420 0		12.9	36.9	85.9		4,573	13,352		
Cingo,	1,110,715 00	1,182,813 0		44.6	46.6	54.6		5,279	5,174		
lonongalia.	5,922,220 00	5,029,976 00	12.2	20.1	50.9	25.5		10,159		12,80	
Louron		2,703,919 6		4 17	4.66	40.9		1×1.6		11,06	
followell		0 299,826,1		7.75	90.00	36.2		1,849		10,0	
Tel-land and the second 02,505,23	1 701 751 1		21.00	79.5	200		0,110		00'01		

1779.541	765,917,96	490.077 4418	477,694 TRIS	38.1	38.2	24.2	23.3	202,881,433 03	\$ 200,494,352 98 \$	Totals
4,084				8	-	8		1,312,322 00		Jrai 600.
7,812				8	67	90		1,089,386 00	00 000,000	Indsville
69,828				8	36	12		23,276,250 20	23,280,813 00	Wheeling
20,21				92	53%	18/3		5,771,310 00	6,915,470 00	kersburg
6,446				23	30	7.75		2,161,738 (0)	2,133,210 05	Martinsburg
15,493				35	35	25		4.426,580 00	4,426,580 00	tington
0,152				90	20	40		4,176,475 00	3,926,220 00	harleston
7,597				6.4	6.63	27.5		1,855,375 00	1,891,720 00	ming
15,538				38.5	46.2	23.9		3,518,085 00	3,643,353 00	Wood
6,568				42.2	43.5	42.2		1,318,227 00	1,352,208 00	<b></b>
13,005				49.7	40.6	42.5		2,615,460 00	2,765,921 00	Wetzel
7,107				51.7	44.5	35.9		1,375,811 00	1,268,810 00	Webster
12,572				6.88	37.7	21.1		3,225,115 50	3,235,964 00	Wayne
13,858				28.4	36.2	23.7		3,472,537 00	3,469,743 00	pshur
16, 83				34.6	36.3	34.7		4,698,743 00		Lyler
9,085				47.4	42.8	30.9		1,916,424 35		ker
6,453 36	7,121 73	2,892 28		29.8	29.5	20.1	15.5	3,716,380 00	2,375,131,60	Taylor
8,116				58.8	42.9	27.5		2,712,962 00		mers
9,464				50.7	1.0.1	40		1,867,821 00		Roane
14,769				54.2	48.3	36.5		2,727,085 00		Ritchie
14,975				49.4	51.2	36.6		3,428,350 40		dolph ddlob
9,079				49.9	50.7	34.1		1,815,946 00		igh
11,243				57.8	51.0	26.2		2,080,375 00		utnam
17,005				49.2	49.5	29.1		3,456,215 00		Preston
9,848				40.6	28.8	14.4		2,425,646 08	2,467,493 24	oca hontas
5,570				38.	36.7	50.3		1,4 %,419 51		.sants
7,248				46	47.1	23.1		1,575,669 83		Pendleton
080,1,			8,641 52	31.8	37.1	23.9		3,159,110 00		

"This does not include valuation of railroad proporty, which amounted, in 1897, to \$22,437,102.80, and in 1898 to \$22,322,066.72.

## VALUATION OF REAL AND PERSONAL PROPERTY AND RATES AND AMOUNTS OF LEVIES IN INDEPENDENT DISTRICTS

		·		Rate of   Rate of     Levy   Levy   Cents on	o vo i	Rate of Levy (Cents of	jo			_		
	Counties in which located	Valuation of Real Personal Property	т П	tiv) valu- \$100 valu- ation for ation) for Building Teachers Fund Fund	ii ciri	\$100 valu- ation) for Teachers Fund	for for	Heavy value Hovy value Amount of Levy atton for atton) for Building Fund Building Fund Fund		for Amount of Teachers'		Levy for Fund
		1897	X X	180	X	1898 1897 1898	X	Lex!	1808	181	 L-	18'8
ن	Calvill	\$ 112.521 00	101 115 00135	١.	1	i		20. 15.	<u> </u>	16	9	199
=	3arbour.	62,743 00	69,610 00 40		2	=	.2	76 055	259 90	055	0.97	
5	Jpshur	× × × × × × × × × × × × × × × × × × ×	865,233 00 10		5		7	84:: 82	1.080		 	5,906
Ē	Virt	72.135 (8)	100	-	,	Ċ	S		72, 2		3	<del>2</del>
×	Vayne	00 THE ONE		10	00		3	11 22:	2,875 2		£	
, Ka	Kanawha	3,426,230	4 176 475 00	-			.7-	15,681	9 00:31		<del>~</del>	25.133
Ξ	arrison	2,019.264	2,069,NS1 00 33	1.0	20 00		e.	6,693 42	5,157 6		r m	1,745
Win	1	Se 177.421	139,174 00	-			 2	9: 667	657 75		20.00	657
Ran	Rand Jph	167,036 00	168,391 00	-			≘	2,335 18	2,342 83		2 23	2.015
Mar	Marron	1 472,163 00	00 869'9 97	-			£		€ 26.3	0. 4.416		¥.5
Fay	Fayette	01 #18.0	1.21 00	-		02	ïč		140 7			999
Taylor	lor	116,678	120,526 00 25	-	53		35	291 70	:01	37	- Se Se	970,9
E III		127,456	1.34,929 39	-		20	<del>ن</del> ة 	E 32			20 193 193	503 55
Taylor	lor	1,312,822 00	312,872 (8,1	_			٠ <u>.</u>	4,594 88		┯		4,5948
Cap	`ab+11	294,187 001	322,610 00	-		_	 S			<del>-</del>		
Z.	Ritchie	175 640	192,365 00	_		90	S				98 52	
Grant	ntn	114,553	17,878 14	170	54	20	3	114 69			- 26 28 38 38	
Z	Mason	14.X.+1	132,415 00			_	3					
Cab	E-1	1,426,580 0	4.4 6,: NO 0U	-	52		£	11,086 45		=	_	
٤	ewis	94,991	104,407 00	-		9	<u>۔</u> پي		30 30 30 30 30 30 30 30 30 30 30 30 30 3			
Ĭ.	Mineral	870,300,00	S 52 50	-	-		9	1.716 35		3.435	2	
5	Freenbrier	. 576,001 OD:	562,575 00	-	-	10	29		5 9 9			
ě	Berkeley	2.133,210 00	2,161,738 00	50	22	=	Z	4,272 (8	7.748 24		8	
Z.	Mason	2 2,72 29	202.724 00	25	52	20	12			1,1	8	1,114 9
Ę	nongalia	1,011,772 00	1.869,75K to	15	X.	2	20				65 65	
E X	Marshall	895,480 00	1.0 985,986	90	10	22	55			56 2,612	12	
Mas	Mason	7:77.56	71.443 00	00 25	25	22	9			_	3 3	
Hai	Hancock	629,759 00	657,878	40	01		9		4.181.4		9	
Ma	Marion	280,476 00	272,458 00	7.1	0	7	ž.				8	
<u>}</u>	Mood	6,91 ,470 00	5.771,310 00	16%	1.75	28%	33	11,525 87		3,0.1 2,0.1	8	20 218 06
<u>و</u>	Grant	00 884,061	68,483	0	0	3	23		96 96 96		Z (	
<u> </u>	Barbour	00 074,522	240,101 00	9	0	2	2	1,018 0			3	
Mason	30n 10s	100 dox, 767	751,993 001	45	00	0	2					

1 9,604 01	\$102,306 30 \$130,151 '74 \$206,821 33 \$1 9,604 (	\$130,151 38	\$102,306 30	314	40	22.5	69,50	\$77,955 261	\$51,204 761 62\\$'7,955 261 69\20	
93 FE		110 78	304 77	30	0	2	00 30	110,384 00	101,507 00	Winneld
69,828 75	83,810 93	34,914 38	11,640 41	30	36	Ä	20 5	23,276,250	23,280,813 22	Ohio
 	1,021	78.0	907 60	43%	57	15	0.75	295,491		West Union Doddridge
3,991 27	7,8.0 %	08: 188'1	1,222 54	45	45	12	00 15	836,657	, 22, 22,	Lewis
4,248 52	1,014 15	1,416 17	1,720 35	45	42	12	00 13	087.44	9	Brooke.
1,457 51	1,234 (1	324 20		45	40	10	00 15	306,614		Sutton
733 09	701	651 85	938 64	43	140	40	00 40	162,398	164,582	SpencerRoane.
243 77	240 65	35 97	85 97	35	6.83	29	00 123	69,473		Harrison
1,104 82	1,113 32	1,324 60	774 68	20	20	9	00 35	222,431	, ,	St. Albans
2 61		 36	***************************************	8	8	10	0 0	1,307		Doddridge
		152 88	74 27	50	20	10	900	139,521	148,589	SalemHarrison
		803 70	795 08	40	9	40	00 10	200,924		•
1,695 92	2 022 97	1,697 19	1,617 84	40	20	40	05:00	3.8,360	393,340 00	Jackson
			101 00	30	30		00	157,681		Pruntytown Taylor

į	رِ	
		)
Ú	7	
2		)
		;
かい しょう かいこう マン		
>	>	
Š	2	
		)
Ú		
		•
u	7	)
_		
		)
	ш	•
·		
(		
1 1 2 2 3		

COUNTIES	Spelling	пк	First R	First Reader	Second F	teader	Third l	Reader	Fourth	Second Reader   Third Reader   Fourth Reader   Fifth		Reader	Writing	ing	Geography	ıphy
	1897	868	1897	1898	1897	139x	18.7	1888	1897	888	1897	1898	1896	1898	1897	1888
Barbour Barkeley	3,267	3,408	15.3	636	184	7 E	667		1		598	689	3,183	3,182	1.283	8,3
Boone	1,981	1,802	3.5°	1640,1	71. 618	32	ฮฺหฺรี	8.E	<b>₹</b>	3,9	23	522	3,011	1,392	1,307	325. 275.
Brooke.	2,988	3,272	515	37	147 526	32.55 25.55	55				200		2,618	2,783	1,264	1,219
Calhoun	2,026	2,212	98.5	20 20 20 20 20 20 20 20 20 20 20 20 20 2	9 8 8 8	367	319				25		1,106	1,304	252	\$ <del>\$</del>
DoddridgeRayette	2,831	3,058	-	1 592	99 F	999	5.6	_		_	137		2,553	2,573	1,046	22,5
Gilmer	2,402	2,806	•	25.2	66 F	<u></u>	<u>\$</u>			200	200		1,656	1,885	982	8
Greenbrier	4,093	4,894		10.0	38	11.	9:	12			5	753	3,520	3,873	1,925	2,774
Hancock	789	876	18	219	121	021					383	70	761	1,460	105	38
Harrison.	4,990	5,421	(S) [2]	200		1.5				_	48	1.444	4,036	4.315	2.179	2.454
Jackson	5,207	5,749				68				_	22	1,008	1,422	5,234	2,521	2,396
Јепегеоп Капаwha	6.513	8,680	_	2,119	-	1,455	1,172	2000		3.5	1068	1,130	20 N	7,531	2,238	2,747
Lewis	3,216	4,026	<u> </u>	58		3					E	903	2,452	3,089	1,300	1,380
Lingan	1,066	1,675	8 3			28	35			33	129	23.5	906	1,281	376	525
	4,383	6,135	1,087					_	_		145	1,318	5,513	5,906	2,481	2,616
Mason	4.604	5.248	8 5	26						_	89	1.039	25,25	4,000	1.672	2,439
Mercer	4,347	4,564	1,059	1,028					_		88	547	3,706	4,233	1,830	1,810
Mineral	2,452	2,187	46	35				<b>4</b> ;	<u> </u>	_	068	361	2,370	2,233	1,934	1,272
Monongalia	3,738	3,035	3 38								200			4,220	1,924	2,028
•	2,915	8,716	20								225			2,922	1,39	1,422
Morgan McDowell	1,346	1,501	22.5	88	216	£ 5.7	228	25	_	8 %	342	199		1,211	549	555
Nicholas	2,454	2,736	3						_		213			1,922	1,081	1,096
Ohlo	1,184	1.292	7117													

801 2,832 2,832 1,192 1,193 1,19	77,453
2807 2807 2807 2807 2808 2808 2808 2808	70,545
4,886.6 4,886.6 8,886.6 1,487.	169,917
1,540 1,540 1,566 1,566 1,566 1,566 1,566 1,766 1,741	154,413
252 200 200 200 200 200 200 200 200 200	31,042
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	31,204
282 271 272 282 282 282 282 283 283 283 283 283 28	37,059
227 227 227 227 227 227 227 227 227 227	35,151
888213818888888888888888888888888888888	344.319
### ### ### ### ### ### ### ### ### ##	311.05
225 - 22 - 22 - 22 - 22 - 22 - 22 - 22	34.980
######################################	31.659
\$2005444652544554555555555555555555555555	10 49:
<u> </u>	34,944
28.50 2.50	197,491
844-4848844884444444444444444444444444	175.163
Peasants  As the Asta  Treaton  Treaton  Teaton	Totals.

## NUMBER OF PUPILS PURSUING THE VARIOUS STUDIES

Parchone   1967   1988   1967   1988   1967   1988   1967   1989   196	OOUNTIES	Language	uage	English Grammar		Mental Arithmatic		Written Arithmetic		United States and State History	and tre	(Joneral History	 @ £i	Physiology		Civil Governmen	il ment	Bookkeeping	eping
1.186   1.244   1.24		1897	1898	1897	1.59×	1897	· <u>\$</u>	1897	88.	1897	189.	1897	<u>\$</u>	1897	8	1897	<b>8</b> €	76%1	15 × ×
929         1,372         1,49         1,49         1,59         1,49         1,59 <td< td=""><td>Barbour</td><td>1.1</td><td>1,324</td><td>177</td><td>- - - - -</td><td>1,009</td><td>1,290</td><td>1,562:</td><td>34</td><td>573</td><td>186</td><td>14</td><td>1 25</td><td>98</td><td>858</td><td>202</td><td>217</td><td>178</td><td>176</td></td<>	Barbour	1.1	1,324	177	- - - - -	1,009	1,290	1,562:	34	573	186	14	1 25	98	858	202	217	178	176
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Berkeley	656	1.302	£;	ž,	96.	1.191	7.	1.906	£	1.082	8	116	199	55	176	<u>8</u> 3	, 102	25
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Braxton	7 2 2	£ £	£ ₹	2. <u>6</u>	7.7	56	1.486	101	7 7	5 62 5 50 5 50	28	. = =	200	Š Ž	200	ž č	ā <del>9</del>	2 2 2
1, 12, 1, 13, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	Brooke	575	905	ž,		515	9	916	8	607	9	<b>\$</b>	<u>\$</u>	70%	9	8	38 t	<b>35</b>	æ:
The color of the	Calbour	7.5	, 5 5 5 5 6 7 6 7	27 £	2 <del>12</del>	99.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1.555	29.00 20.00		<u>.</u>	£ 2	F 8	<u> </u>	3.5	3	5.7	£.8	<b>8</b> 5
Colored Colo	Clay	₫	295	<u>-</u>	<u> </u>	6.	: <del>:</del>	X.	270	14	3.5.7 2.5.7.7	នី	8 15	3	165	4	4.7	38	. B
The control of the	Doddridge	976	1.01	% %	6	66	7	5.53	1,611	ž.	1.	32	175	22	200	5	22	200	3
17.1   17.1   17.2   17.4   17.5	Fayette		26.	XIX	 	1		2.5	2,630	1,11	702.	200	21	<u> </u>	1,136 2,5	ğ -	3 8	8 <u>8</u>	35
The control of the	Grant	<u> </u>	: K	( ) ( )	7.	ž	8	ĝ	16.0	1	i se	38	9 12	<b>3</b>	Ş	38	<b>3</b>	3,8	133
The control of the	Greenbrier	X.5.	9	3.0	9	- 33 - 33 - 33 - 33	1.574	3.386	2.565	10.	1.35	147	<u>8</u>	576	576	202	9	178	ā
1.71   2.27   1.77   1.74   1.45	Hampshire	?	ð.	æ.	2	576	7	٠ <u>.</u>	.665	£.	197	₹.	137	ĕ	90	20	14	Ξ	90
1.71   2.27   1,000	Hancock	÷,	<u> </u>		<u> </u>	Ź	ž 3	3	000	270	<u>2</u>	ž.	ន	125	12:	9	3	3	8
2,1841   2,779   518   476   2,531   3,186   2,744   2,84   995   1,610   2,45   2,10   1,40   1,391   338   380   397   1,510   1,5	Harrison	È .	2.0	1 (1/10)		200	Z :-	0 19 0 0 0 0	3	950	200	<del>-</del> 5	200	200	2	277	200	36	= 5
1.540   1.438   1338   1438   1335   1348   1345   1349   1345   1349   1341   1345   1341   1341   1342   1341   1342   1342   1342   1343   1343   1344	Jackson	3	6/1/2	5	96	.5	9908	7.7	20 20 20 20 20 20 20 20 20 20 20 20 20	Ö	1,610	25.	90	1.0	1.391	 	2	9	32
T-4   Strict   L(84)   99   2471   3574   3484   1225   1569   122   166   713   1.062   373   385   308   368	Jefferson.	9	<u>~</u>	×.	Ę	1.69	1.23	1.869	458	5	2	16	200	437	237	3	S	168	32
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Kanawha	3.5	3,03	60.	<u>2</u>	2.471	3.374	×7×	3. 7	1,325	1.979	7.7	198	113	1.062	33		8	247
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Lowis	7 2	9	× :	č :	£ 8	ž -	9		9	2	=	12	7	3	3	3	28	¥;
2.714 3.444 1472 1472 1470 2.511 2.544 3.179 3.691 1.378 1.667 176 159 1.425 1.504 3.05 3.75 310 1.425 1.504 3.05 3.75 310 1.425 1.504 1.425 1.504 3.05 3.75 310 1.425 1.404 1.405 1.404 1.405 1	Logan	( C	£ 5	£ 51	7.15	200	7 7	2 3	4.5	÷	e S	36	Ē Ş	35	3 5	\$8	4 K	25	3 %
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Marion.	701.7	3,44	3	370	2,511	2.544	671.8		£	1.667	178	96	1.25	200	38	375	310	88
1,75   75   75   75   75   75   75   75	Marshall	7,497	7,480	\$	<u>.</u>	1,725	2,051	2,517	5,424	<b>₹</b>	1,071	ĕ	176	88	99,1	216	243	9	223
1,722   1,447   349   378   744   273   1,757   275   352   351   110   166   171   1,231   351   352   35	Mason	0.0	i? ;	<del>.</del> .	15.5	0.59		2,748	3.417	9 <u>6</u>	1,213	8	<b>3</b> 8	9	912	13	8	13	167
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Minimal	<u>G</u> . }		× 0		ž	ž.	) () ()	2.5	£ 3	1,251	€;	2	5		<b>S</b> §	3	<b>8</b>	€1
1,566 1,827 (896 337 2,171 2,109 2,388 2,370 1,657 982 138, 120 986 1,107 374 388 3.94	Minzo	3	įŝ		£ [5	<b>1</b> 8	( ) ( )	766	<u> </u>	25.5	78.	- 2	3	25	3 4	25	3 2	78	36
1,013 1,123 1,123 1,141 1,009 1,530 1,148 655 762 1,50 1,40 3,71 3,95 1,22 1,16 96 1,40 1,71 1,22 1,16 96 1,40 1,40 1,40 1,40 1,40 1,40 1,40 1,40	Monongalia.	8	8	ģ	7	2.171	6	2.33	2.200	1.057	3	<b>₹</b>	<u> </u>	9	35	374	3	3	28
116 821 181 182 4475 653 1,101 918 377 470 59 56 470 410 98 88 70 145 65 1,252 18 854 889 717 786 245 420 30 17 535 473 78 108 20 17 115 122 848 70 1,135 1,134 461 867 80 71 544 559 214 135 115 115 115 115 115 115 115 115 115	Monroe	5	- - - -	5	127	10.	1,009	35	1.648	33	136	2	9	25	8	3	116	39.	3
145 584 282 213 854 889 717 786 245 420 30 17 585 473 78 103 20 17 17 17 17 17 17 17 17 17 17 17 17 17	Morgan	716	2	<b>3</b>	38	3	653	1,101	816	377	410	20	2.	<b>6</b>	410	8	<b>3</b> 6	5	88
CII CSI \$127 C 500	Micholog	4 5	586	7 7 7	213	Ž,	8		£.	542	3	8		8	2	æ;	3	8	8
	Ohio	S :	3	= :	2 1	ž o	Ž	9 ;	100	9 5	9	<del>§</del> ;	<b>=</b> 1	<b>1</b>	2	77.	83	12	5

\$5.50 \$5.50	8.626
1121 1221 1221 1231 1231 1231 1231 1231	7.918
88888888888888888888888888888888888888	9,521
3824855555555555555555555555555555555555	9,524
### ### ##############################	35,921
2426 2526 2526 2526 2526 2526 2526 2526	3,956
\$ <b>\$\$</b> \$\$25555555555555555555555555	6,068
22 0 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6,148
25 - 25 - 25 - 25 - 25 - 25 - 25 - 25 -	43,320
\$555.00 \$555.0	33,347
2.172.288.173.273.283.283.283.283.283.283.283.283.283.28	05,046
2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	93,652 1
至 1	7.2,983
584 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69,060
100 100 100 100 100 100 100 100 100 100	23,210
225545252525252525252525252525252525252	22.91K
5.5.5.4.4.8.8.8.8.8.8.6.5.9.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	851,77
1288888	3,430
Pendleton Pleasants Pocabontas Procabontas Procabontas Putnam Raleigh Randolph Richel Roune Summers Taylor Tyler Ughur Ughur Webter Webter Wetael With Wood Webter	Totals

## NUMBER OF TEACHERS EMPLOYED CLASSIFIED ACCORDING TO GRADE OF CERTIFICATE

SaleMIIO	StateCertificates	ficates	No. 1 Certificates	ertific	cates	No.	Cert	iffical	N See	No. 2 Certificates No. 3 Certificates	ertific	cates	==1	Total	at		Grand	pu	Grac the ma	Graduates from the State Nor- mal Schools	s fr te N	om R	esidents er States	nts cates	Residents of other States
	Males Fe	Females	Males		Females	Ma	Males	Females		Males		Females	12.00	Males	Females	ales	01	7	Males	-	Females	19	Males		Females
	1897 1898 1897 1598	97,1898	1897 1898	1897	1898	1897	1898	1897 1898		897 1898 1897 1898	8 1897	1898	1897	1898	1897 [1898	8681	1897	1898	8681 1868		1897 1898		97/18	8 189	8681 1898 1897 1898
Barbour.	64		71 6	<u> </u>	1	18	19	12	15.		1	1	06	87	19	25	100	112	1	24	1	1 1		-	1
Borne	* ***	1		200	200		700	× ×	- 4	-	1	******	7.4	500	=5	N. I	207	Z ?			1	1	:	61	
Braxton	1 8	2 5	9 67			31	353	2	25		. 6	4	96	79	2	3 2	145	127		101	5	100	11		
Brooke	74			6.22		iG !	9	Ξ.	9 3	****	30	000	10	14	8:	31	4:	45		00 0		00	:	-	-
Calhoun		1	20.00	31 6	0.00	53	16	191	77-	1 4	N 70	7-	300	903	55	24	7.5	75	-	0-	4	: 8			
Clay.			50		×	15	20	7	6	- 1	1	-	40	250	13	×	53	20		-	i	-			
Doddridge Favette	00 0		73 23	ês.	23	# = =	3,5	200	- uc	200	92	1	ž	1053	1961	181	105	960	2	00 0	:	-	-		-
Gilmer	4.	1-		0 16	3 18	17	23	=	1		: 24		9	63	32	28	32	98	2	13	11-				
Grant		-	_		9 15	16	=	133	11.2	-	24	70	45	40	8	28	20	13	C4		:	-	1	i	-
'(ireenbrier	ا د د	71	7.5	£ 5	101	200	× 8	20.7	77	1 71	101		5 2	2 10	23	22	120	×	3.	Z.	00		-		_
Hancock	7	-	; o.	_	17		2	77	9	450	4 - 4		16	27	507	157	36	37	6	-	1 1	- 00	9		1
Hardy		-	77		16	17	15	13	12	6	7 3	7	20	48	31	33	Z	ž	-	01		1	-	1	
Harrison.	5) G	A. 5.	5.0	66	3	X 10	28	25	14				25	27 5	22	Fi	206	202	25	20		7-	-	1	29
Jefferson.	9	9 9	153		200	05	3 -	N	-	-	-	17	37	15	48	43	32	T.	-1-	10	- 20	12			
Kanawha	# ·		139	_	131	.01	10	1	11	1			148	152	129	132	277	281		9	-	1		44.44	1
Lewis	+	7	₹ 50	-	200	25	91	x g	6.0	- 50	25	- 0	200	110	23	211	148	250	-	20	-	-	*	!	1
Logan	- Consess	-	27 2	9	101	19	123	7	-	. 71	-	251	49	38	17	16	99	54		7		1			
Marion	es +	x .	67	100	1 × 5	#8	88	88 8	96	7		1	115	150	200	27.5	293	202	10.	00 -	=	14	57		04:
Mason	7		262	0 48	200	200	33	3	14.5	: 60		6	101	107	12	28	170	175	7-	- 20	-			-	.71
Mercer	6	4	40	9	24	.27	53	23	55	4	.53		97	16	28	65	145	162	2		.00	1			
Mineral		7	T 4	7 43	212	7.5	40	91	4,	010	21-	~	6.3	<b>3</b> 2	28	800	89	200	-		80		1	ľ	-
Monongalia	×	-	46	23	20	77	40	E	13			- 00	87	38	1 25	2 %	151	107	- 00	- ~	6	-	16	0	-
Monrie		.0	59		220	3	21	19	H	1	00	-	81	88	46	7	127	125	1	00	-	CI	-	1	
McDowell.	2	1	9 28	32 33		17	C1 Z	:0	010	-	120	-	88 98	200	15	13	55	51	00	20 00	1	:	ľ	1	:0
Nicholas			44	_	88	1	13	14	1 7.	-	-	-	19	99	45	250	103	101						•	•
Ohio.	00	25 70	11	0 21		7	+	*	uc i	-	9	5	10	20	38	36	55	56	11	10	15	2			-
Dendleton	Account at you have	the same	46/ 4	9		2	15	13	6	200	1	7	7	20	20	23	916	93	******	-	1	-	-	1	

	94
	13
	50
78	88
20 12 20 1 1 1 1 MS 10	122
100 4000000 01 10 100 100	108
201 400-20-24 G 100-	157
0004U44H0 4HM H W	112
28824282428288847428268888 28824428244488884448888	116
12.50 12.50	829 6
158414848888888888888888888888888888888	2,748 6
######################################	2,824
84228532583735448855885858858	,073
84758288888881248488 <sub>x</sub> rosi4-	90
.00 -00-1 1-20-20-20-20	112 8,
1821 184441 1 9	147
92 - mag	145
348 - 43-8 4444 8	141
**************************************	745
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	751
979198786788678861	1,058
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	620,
28827882488112885148 8788 H	768
-82389222521x338533851 338850	, H9K
242528282828222222222222222222222222222	-
2243752233324858332x114	,694
4 100 111 1111 11 11	70
4 900-000	72
34 42000000-00 00-00-	134
F-31 -4000000 44-000 H-1	112
ass.  b b b c c c c c c c c c c c c c c c c	
cabontas cabontas cabontas than than than mdolpb ctche ctche ane mmors you flet flet flet flet cod cod cod cod cod cod cod cod cod cod	ls
Pleasants Perston Preston Puriam Raheigh Randolph Randolph Randolph Rytchie Roane Taylor Tyler Upshur Warne Wetzel Webster Wetzel Word Wetzel Aartinsburg Aartinsburg Aartinsburg Aartinsburg Pariensburg Pariensburg	Tota

	/	3
	Z	)
	<u> </u>	
	4	444
		1
	2	
		2
(	I	1

COUNTIES	Number of Frame Houses	Number of Log Houses	Number of Brick and Stone Houses	Total Number of Fouses	Number of Rented Houses	Number Houses Built Fach Year	No. of Houses with Im- proved Grounds	No. of Houses with Fenced Grounds	No. of Honses with Li- braries	No. of Volumes in Libra- ries	Number of Rooms	Pariti	No. of Rooms with Apparatus
	1897 1898	189711888	1896 1597 11895 1897 1898 1897 1898 1897 1898 1897	1897 1898	4 1897 1898	11897		11897 1898	1897,1898	897,189811897118981189711898, 1897; 1898; 1897; 1898	S 1897: 1x		1897 1x9x
Barbour Benkeloy Brone Braton Brone Broke Cabell Calboun Calbur Callour Callour Callour Grant Hanck Harrison Jefferson Jefferson Lincoln Lincoln Lincoln Lincoln Lincoln Marsin Marin  8 4 2 日 4 4 5 5 3 5 2 5 1 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		20 -00 - 60 -00 - 60 -00 - 60 - 60 - 60	2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	호 제 m 실 이	1950 - C. NI-COND NI-DA - HANDON - NACA SH SH NI-DA - SH S		2 - 5 - 5 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	22 2- 23 2-42- 232-23282222 - x42 1232 22 2- 23 2-42- 232-232822222 - x42 1232	5	表於 表表音写在主义表现最高的的智慧的显示的自己的自己的对象。	26 : 248 : : :::::::::::::::::::::::::::::	27 :8382728388222231-25372278 -83882 :8388542388	

4. <del>5</del> 5.2.€	22	B	82	8	8	<u>8</u> 2	17	2 5	3 ≃	:	2	⊋\$	5	6	61	1 2
101	25	10	46	22	20	200	48	23	42	000	90	242	55	6	20	1.144
25 E E	147	151	151	14	114	155	8	143	139	2	90	26	61	135	18	7.54
8888	141	147	147	76	112	121	7	139	136	6	2 5	24	35	1333	18	1.521
828	34x	11	88	575	443	125		006	633		000	850	400	1224	100	3448
152	838		900	128	351	200	- 2	4	×		000	820	400	7001	90	960
822		11				25.	:	20 0	570		- 0	-	16	6	1	1131
:65	9	:	-	000		50			35	2,		10	16	6		574 11
	4	21.5	20	-		24 96		7	22,	7		**	91 16	12		122
	4		10 2	- 10	6	12		×-	100	_		+ 12	16	0 15	-	737 847
+00% 4	100	, +	90	10	18		24	= "	17			- 42	151	7	-	610 73
51 ·C ·C ·	+	-	6	-	-	44	9	90	- 22	00					:	200
C1 25 4 4	+ xi =	-1	02.00	-	90	01-	4	* 0	5 44	***	1.1	-		-	-	198
**-*		-		- 24			9	-		-	-		1		1	181
99 vv 04	- 23	-	7	9	+++	; ×	13	-0	124	13	***		-		1	167
82258	25	1	133	270	97	110	75	128	127	79	X. C	Ot-	16	12	90	5.675
363	121	138	134	54	96	108	73	124	127	79	T i	- 2	15	12	5	524
	24.00	-	-	1	1		1	2-	-	:	+1	- 10	00	12	-	1725
	-	115	10.0			3		02 -					00	10	-	150
x .= g	14	-	10			1.0	I	***		23	OV.					6 463
2002				299	95	808					-	1	20		77	059 486
2222						350			_		 c.		-	7	_	1.949 5.0
		-	-	_				-	-			. :	٠.	···.		9
Pocahontas. Preston Putnam. Salaizh	ph.		Summers Tavlor	Tucker	Lyle <b>r</b>	Upshur Wayne	Webster			Wyoming	Justinaton	Martinsburg	Parkersburg		ille	<u>sa</u>

VALUE OF HOUSES LANDS FIRMINGE

COUNTIES	Value of P	Houses	Value of	Lands	Value of	Value of Furniture Value of Apparatus Value of Libraries	alue of Ap	paratus	alue of L	ibraries	Total Valu School Pro	Value of all
	1897	1×9×1	1881	1887 1887	1897	88	1897	1x8x	1897	¥ .		- X
3arbour												
Berkeley	27,335 00	30,345 00	1,591	2.268 00	3,705 00	1,260 00	00 176	1,372 00	590	* 88 83 83 83 83 83 83 83 83 83 83 83 83	34,407 75	
Searton												
3rooke.									6 7 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			
Cabell								_				
noun									36:			
Joddridge												
Fayette												
filmer												
Freenbrier									38	2 5		
[ampshire								_				
lancock								_				
aru) arrison.												
ackson												
erson												
anawha									171 00	172 00		
incoln								-				
an												
Marion							٠.	•	00 890			
arshall									88			
ason												
ercer							_					
Mineral									129 50			
Monongalia												
onroe										_		
Могкац							1.180 6.0	10.1	141 00	38		
c Dowell												
icnoras							_		98	193 00		

oo, oo	3					2,23V VV	00 000'01	on one or	AUTON IN	40,0 00 00
1,850	8					28,000 00	90,011 00		000	
186,750 00	<u>=</u>					19,450 00	62,000 00		200	
33,800 00	Ξ					3,100 00	4,940 00		200	
79,250 00	8					5,000 01.	11,550 00		60	62,000 0.0
158,1-4 00	<u>۔</u>					42,114 00	30,600 0		30	
13,311 00	8					1,892 00	302 00		98	
46.565 50	3					7,655 00	3,875 00		6	
35,237 80	8					4,534 80.			191	28,793 00
60,904 00	322 00	310 00		2,690 00		6,927 00			66	16,825 (10
17,763 00	:					1,093 00			9.0	14,240 (10
47,210 75	ន					6,011 00			63	32,855 00
36,064 00	8	-				2,819 00			100	28,176 00
70.151 50	3	_				5,785 00!			55	53,725 00
27,418 50	209 20	371 00	555 00	347 50	4,413 50	4,020 00	2,152 00	2,567 00	22,145 00	20,110 00
32,400 00	8	_				3,655 00			22	21,450 00
52,512 00	S	_				3,090 00			793	40,660 000
46,555 20	Š					4,199 20			8	10,291 00
75,028 00	8	_				8,224 00			53,525 00	16,915 00
60,985 50	8	_				7,094 00			12,957 50	48,287 50
25,939 00	8	_				5,102 00			21,199 00	19,742 00
39,868 50	8	_				5,597 01			31,153 00	31,3 % 00
52,058 00	8	92 00				7,018 0.0			47,355 00	42,585 00
3,53		٠				11100 00			11,044	Tribbin of
25.05		_				1 7003 (10)			17 45 15 100	17 205 10

	٠.			White						Colored	Led Led			
•	<del>*</del> 	Ages From 6 to 16	6 to 16		Ages	Ages From 16 to 21	16 to 21	<u> </u>	dv 	Ages From 6 to 21	n 6 to 21		Total	=
COUNTER	. Males	     *	Females	1 4	Males	   	Females	   =	Males	-	Females	səlt	·	
•	1897	882 883	1897	<u>88</u>	1.897	682	-  897   1898	 	1897	2881	1,497	8681	1×67	8 <u>8</u>
Barbour Berkeley	1.60	   56.51   78.85	   <u> </u>	105,1	818 521 126	1.28 to a	1.84.00 1.84.0	 	1,909	022,1	1,707	2,073	4,313 3,616	1,28 2,687 1,882 1,882
Browns Browns	2.472	: '! 	2, 2,2,2,3 2,2,3,3,3,3,3,3,3,3,3,3,3,3,3		9 9 9	123	11.8 11.8	128	3,368		3,1155	4,00,0		6,870
Cabell	2.214	1,136	2,0,4 8,0,5 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	1,315	£ 9	7	2	<u> </u>	3,063	2,910	2,710	2,725	10° X	3,685 499
Clay Doddridge	25.	6.75	3 T	¥6	<u> </u>	Ħ.	126	77.7	1,226	8	1,065	1,091	2 2 2 3 3 4	77.77
Favette	3,103	3,244	385	2,953	3 7	87	F 3	55	1,085	027,7	3,698	3,723	2,7	1,962
Grant	950	¥.	¥.	3.5	<b>₹</b>	3 3		88	.,163	1,128	1,177	1108	100 m	7. ×
Hampshire		1.36	1- 25,6	12.5 12.5 12.5 13.5 13.5 13.5 13.5 13.5 13.5 13.5 13	12.5	12%	: : :	<b>3</b>	888,	1,918	1,700	1,775	× -	% -
Harry	. 569 2.569		E	1767	8	920		9 X	1,338	2,785	1,189	1,257	125	2,642 2,642 2,643
Jackson	2,941	2,936	1.344	25. 158.2 158.2	1,139	0.080	85	8.5	4,080	9,016	3,710	3,817	200	7,88 7,88
Kanawha	188, c.	5,517	4,818	1,818	1,857	064.1	015	2 2 2 2 2	7,115	7,407	6,378	6,464	13,443	18,871 5,387
Lincoln	1,974	2,119	888,	1,953	720	670	23	8	2,694	2,789	2,533	2,485	S.	5,274
Marion	3,260	3,258	2,971	3,146	1,207	1,901	<u> </u>	181	1,467	4, 49	986	4,213	, x, a	× 4
Mason.	3,353	24.5.0	3,126	3,104	210,1	663	Ŋ,	3	4,368	4,341	3,948	38,85	316	25 28 28 38
Mineral.	1,488	1,402	1,473	200	109	573	3	8	2,089	1,975	2,057	1,938	4,146	
Monongalia	2,007	1,941	1,907	1,826	795	200	<u>8</u> E	88	2,802	2,744	2,618	2,524	25.00 20.00	7,288

	1,0,6	2,657	2,00	2,347	7,263	5,662	4, 4 50, 6	2,0	6.6	5,602	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	5,507	4,73	, .	7,102	3,615	6,782	277	2,872	2,108	× 6	1,444	1,×77	290,0%
2,353	200	2,77	2, 2	23.44	7,072	5,657	4. v	0,2,0 0,0	6,696	5,431	4,178	5,513	4. 8. 8.	2,0	30,0	2,52	6,677	2000	2,828	2,073	3,449	2,7		248,001
1,12	9.5	1,8	9, ×	1.109	3,468	2,716	2,2,0 4,7,0 4,7,0	200	3,22	7,64×	1,877	2,2	863	1,302	3,349	1,752	3,214	4	1,5/18	88		30	66	139,187
1,109	4,4 2,5 2,5	8	,	1,091	3,336	2,728	2,070	2,852	3,249	8,579	2,051		2,415	1,2	3,200	1,0°3	7.7		1,46×	88	7,102	720		1.7,537
8,5	2,110	82,	1,72	1,38	3,785	26.5	10.	38	3,411	7,8,7		2,941	2,472	1,428	3,753	- ×	26.	1.871	1,464	3.5	1.15	737	678	150,894
1,244	2,72	1,887	1,000	1,243	3,736	200 200 200 200 200 200 200 200 200 200	2,5	3.527	3,447	2,855	2,12/	2,850	2,4	1,363	89. 789.	3,760	1,563	1,438	1,358	1,08	8 2	714		150,464
		352																			-	î	242	1 85,258
		25. 25. 25.																			_		:     88   88	40,643 34,804
418	8	<b>8</b>	88	*	1,065	212	98	1,070	918	18	3	716	2 5 2 5 2 5	8	20 00 20 00	156	416	88 88	318	85	1.489	213		40,295 40
962	1,405	2.55	9,	8	9,5	1.549	1,922	2,202	7,-	, 8, 8	1,214	1,8	2,9331	952	1,33	2.354	1,027	86	98	2.6	3.520	8	2	103,929
795	£.,	282	1018	818	5 2	1,15	1,851	2,062	199	8	8	8	8	45	2 2	350	119	8		3	20	30	ij	102,733
									•••		î	Ą,	<b>⊣</b> ≈1	٠			_	,		,	35			=
7897	1,524		1.063	200	2,743	1,676	1,964	2,438	_						_	2,517			,080 280 280 280				2	110,253 10,
870 897									2,521	3,6	1,308	2,130	3,109	1,062	1.381	-	1,164	26.		1.207	3,005	570		

		,	_	•	Colored	_							3	White and Colored	762	3	
	Ages from 6 to 16	16 to 16	Ages from 16 to 21	rom 1	6 to 2		Ages from 6 to 21	m 6 to	12	E				\$			
COONTER	Males Females	Females	Males		Females		Males	Females	les	Iotal	i .	To W	Total Males	Fer	Total Females	Gran	Grand Tota
	1897 1898; 1897 1898; 1897 1898; 1897 1898	1867	1897	. <u>36</u>	97, 189	1897	1898	1897 1898	1898	1887	1898	1897	38	1897		1897	<b>8</b>
Barbour Berkeley Berkeley Broune Brooke Cabell Calbell Calbul Callour Doddridge Grant Gran	全部以表型表面。1. 表示學學的1. 10 元 10 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	250 10 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10	第五七十四日本 2012年12日 2013年12日日 2013日 11日 11日 11日 11日 11日 11日 11日 11日 11日	보다ex+전r은-자근히 는축노함으로 'e.e. 음음원&		25282472258 58 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8.52 88 6 5 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6	822888825-2828-282828 - 8828828 - 8828828	52888888 1-61888 836888000000000000000000000000000000	858888±++4502EEE,42EE8E8848E88E8	25.55.55.55.55.55.55.55.55.55.55.55.55.5	27.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	2.4.2.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	201121 2012121 2012121212121212121212121	2.00	2.00

			•		
40 × 40 % 6	2,45,75,455 2,45,800 3,800 3,863 3,863 3,863	6,646 6,102 2,805 3,406 5,515 4,8	8.098 2,634 7.102 6,795 7,947	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	302 254
4,856 2,855 2,952 2,052	75,126 7,126 7,126 7,136	6,698 6,698 8,232 5,235 6,522 6,522	2,585 6,892 6,690 1,032	3,499 2,264 3,686 0,202 1,475	00.529 3
1,181 1,737 1,737 1,640 1,640	2,486 2,486 2,068 2,068 1,168	8,231 1,815 1,815 1,615	3,886 3,350 3,278 3,278 1,366	5,191 5,191 5,191 1,183 1,191 1,183 1,191	45.009 20
21222 11111 11821 11821 11802 11803 11803					43,705,143
					7.345 143
43/3/3/3/3/3/3/	5.5.4.4.4.4.			1,605 1,1805 1,1865 1,86	155
421.28.1.1.1.28.1.1.1.28.1.1.1.28.1.1.1.1	1,294 1,294 1,294 1,294 1,295 1,205	8,8,2,1,2,2,4,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	821,4 1,86,2 1,88,4 1,5	1,66 1,11 1,11 1,11 1,11 1,11 1,11 1,11	156.82
55 25 4 4 E .	588852	908 T 8 90	101 113 113 113 113	888888888	2.271
86.88.08.0	522525	25 1 2 2 S	202,825	858557 :	12.528 12.27
28821085	1286¥7°	22821-2	₹x :4+8	2522223 252223 25223 2523 2523 2533 253	6.073
828228	84624	1288888	\$ 400 m	258835a	6.168
				84.84.87.18	6.198
32288272		-			6.360
1001		-			2 1 339
					61.44
815044 40.				**************************************	527 1.436
827-78-		and the same of			784 1.5
482°238-					726 4.7
		:		11688861	762 4
238 128 128 128 138	824884	42422	8-65×8	348223	838
Monroe Morgan Morgan Micholas Ohio	Peusanus Pocahontas Preston Prusam Raleigh Randolph	Roane. Summers Tusjor Tucker. I yler. Orchure	Wayne W doster Wetzel Wirt. W Wood	Charleston Huntington Martinsburg Parkersburg Whoeling Moundaville	Totals

Total White and Colored 858 678864 58 58884494£ ENROLLMENT OF PUPILS CLASSIFIED BY RACE, SEX AND AGE Total 827489±8 : Females Colored £ 858 18515E \$\\\ \alpha \\ \ Ages from 6 to 16 Males Total 1,080 1,080 1,080 1,180 Females White 10.00 (1.00 Males 11.1431 1.1016 1 Brone
Bratton
Broke
Cabell
Cabell
Calboun
Clay
Grant
Hayette
Grant
Hampshire
Hampshire
Hardy
Harrison
Jackson
Jefferson
Lewis Logan. Marion Marshall Mason. Mercer Mineral Mingo... Cincoln..... Monongalia COUNTIES

2,789 1,770 2,125			_			_									_										201,643
2,559 1,715 2,032	1,67	₹86,7	× 5.	2,850	3,014	1.19	4,507	3,67	2,533	2,074	3,622	3,20	5,420	1,680	4,752	9348	4 347	1,912	7,329	2,012	222	80.E	5,300	911	189,450
207	27	9	114	23	ie			241	35	25		41	Z	10	-	15		52	<b>5</b> 8	397	201	159	170	22	7,532
12	**	=	3	83	?}		_	*	33	33	-	33	51	:		:		<b>₹</b>	£	252	116	153	180	C/S	6,688
20 I 18	8		79	12	2	:		120	14:	19		15	Ř	4		4		13	145	133	800	¥	30	=	3,735
r-33	*						-	_	14			41	22					15	130	130	ć	ķ	28	01	3,4%
9 28	য়							_	18			26	Ŧ	_		11			•			Į.			3,797
5.24	20							_	17			83										89			%. 83.
2, 35 1,750 2,074	1,85	5,009	4,159	 \$	3 578	6	4,646	3,748	2,708	2,342	3,91	3,380	5,656	1,89	5.017	2,416	4,645	2.139	- - -	1,403	1,197	2,517	4,713	335	197,111
1,703	1.62	1,826	3,904	2,8,3	966:	1,1%	4,507	3,389	8,54.2	2,042	3,622	3,130	5,369	0.5	4.752	2,348	4.447	1,886	1,9 4	1,760	1,108	2.1-5	$5.111_{1}$	699	182.7×2
1,297 879 1.009	747	2.40g	2,043	1.482	1,742	2,176	5,28	.840	1,313	1,110	97%.	1 628	2,498	256	2.353	1,160	2.245	94	1,013	873	585	908.1	2,350	457	8.48
¥.5.8.8	312	2.3.2	1.910	Z.	1,428	1,979	2,143	1,644	1,133	₹	1,764	206	2,581	77.	2.288	1.138	2.077	853	1.003	875	524	1.170	2.561	<del>2</del>	87.761
1,438 1,065	£ 25	2,6/3	2,116	1,602	1,836	2,813	25 28 28 28 28 28 28	.90%	1,893	23.	2 065	1,752	2.958	198	2.664	.256	2 4 10	1,15c	946	930	615	1.211	2.393	475	102,278
1,88 48,025 50,03	843	2,474	1,994	1,469	1,570	2,213	2,361	1,745	1,369	1,102	1,858	1,624	2,788	906	2,451	1,210	7,270	1,033	931	889	585	1.015	2,550	416	9 5 021
Nicholas	Pocahontas	Preston	Putnam	Raleigh	Randolph	Ritchie	Roane		Taylor	Tucker	Tyler	Upshur	wayne	Webster	'' etzel	Wirt	Wood	Wyoming	Charleston,	Huntington	Martinsburg	Parkersburg	Wheeling	Moundsville	Totals

_	_
	=
:	
.;	Ξ
4	_
1	
_(	Ç
ζ	٠
	Ī
	l
5	ď
7	
7	٠
<	۲
	_
۵	2
Ε	
f	۲,
4	1
	とくこの
200	•
ŗ	;
2	Ļ
ū	ſ,
_	
4	
DIV DA VIO	
(	-
<	۲
^	J
۲	٠
_	
۲	_
۵	٥
٠.	_
Ç	_
'n	,
CITATIO	_
7	_
۲	_
7	7
y	ź
u	4
<	1
	٦
7	٠,
•	
	بر
Ū	ſ,
	_
Ξ	
C	١
מ זומוזת מס	
٠	
۵	١
j	
Ŀ	c
7	
•	
•	
ζ	
2	,
TA CITY	7
F	C
¥	Ş
•	€
۲	_
	•
7	
C	
Ċ	۲
ŗ	_
1	
-	•

				¥	A ges from	16 to 21							ı	
SELECTION	·		White			-			( olored	Ę.			Total White and Colored	al Colored
COUNTRE	Ma	Males	Females	ales	To	Total	Ma	Males	Females	ales	Total	- i		
	1897	1898	1897	1898	1897	1898	1897	1698	1897	1898	1897	1898	1897	1898
Barbour	349	100	166	217	515	571	183	14.	- i- A	1 8 2	នះ	8.8	5.68	591
Boone. Braxton	និងទ	991	145	273		272 6918	] ic -	ক্ত্ৰ	r- N	7 3	23.00	<u>≅</u> 27	38 F2	38
Brooke	26	900	E	86		137	:	<u>— e</u>		: 1	<b></b> t	3	30 C	82
Calhoun	38	275	3	នីឆ		3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	o !-	<del></del>	* 4	רז נו	- ≓	000	572	515
Clay	145	85				0 <del>7</del> 7	:	:	:	:	-	:	200	25
Fayette	854	12:	125	318	88	69	: <b>7</b> 5	19	<b>*</b>	49	<b>38</b>	20	<u>.</u> 윤	55
Grant	16.2	52	97	85		<b>36</b> €	:	7		: 33	<b>30</b>	<b>9</b>	317	33
Greenbrier	67:	<b>≆</b> €	74.8	9.E		754	<b>3</b> '	87	<u>.</u>	38	80°	7	38 Z	
Hancock	915	ğ (2	22	272		183	:	4	•	-	0	=	941	38
Hardy	883	356	821	83	341	7.5		45	ကင္	<del></del> 5	<del>.</del>	<b>™</b> €	387	970
Jackson	376	34	373	320		-	3 22	300	20	3 -	3 4	22	916	88
Jefferson	6	នុះ	85	146		•	<u>ස</u>	92	88	88	86	129	241	511
Lewis	3,₹	25.		<b>3</b>	4	288 288	4	3 🕶	900	9 24	-19	<u> </u>	228	9
Lincoln	877.	027	<u>8</u> 8	<b>26</b> 5	<b>3</b> %	<b>3</b> 5%		:-		:		-	8 8	\$€
Marion	3	669	8	83		1,28	2	33	· :	31	2	20	30	1,28
Marshall	88 S	272 404	<b>8</b> 3	200	-	476	10				26	. 5	250	476
Mercer	8	13	38	88	•	150	9	28	4	អ	12	3	2	8
Mineral	173	70.0	174	153		307	90	တ၀	8	<u>g</u> :	77	2	20 S	8
Monongalia	8 3	2.55	252	38		\$ 20	<u>:</u>	010	: 60	v =	=		3 28	<b>3</b> 62
Monroe	411	727	<u>8</u> 8	ক্			₹3	엃	<b>8</b>	ଛ	51	25		757
McDowell	33.5	<u>8</u> 8	<b>8</b> 8	118			70	7	₩ Ø	00	<u> </u>	× 62	98	125
Nicholas	3	8	75	777			:	က	· :	· :	1 :	60	98	<b>38</b>
Onio Pendleton	# # # # # # # # # # # # # # # # # # #	48	35 <u>7</u>	<b>‡</b> 88	25 25 26 26 27	473 473	- 10		-		- 6		28	8
Pleasants	215	61	99	125					_ :	_	-	-	<b>58</b>	319

Ŧ.	888	566 513	651 1,032	822	£.5	<b>8</b> 55	188 188 188 188 188 188 188 188 188 188	32,292
488 498 498 658 865 865 865 865 865 865 865 865 86	25.52	204 402	<u> </u>	210	20 89 24 88	<u> </u>	208 201 808 808 808 808 808 808 808 808 808 8	31,986
54 K 8 8	:22:	: :	4-	: :61	7-	<u>475</u>	2792	978
222481	: 55°	p 44	11.0			<del>\$</del> 5°	စစ္အစ	**
201+1-20		• : :	용-			80.	- <u> </u>	587
7 81 C G H	:5"	o <del>-</del>	<del>6</del>			<u> </u>	o 4 1€ 20	384
•	: : ;; t		• :	-		= ~ 4	• • • • • • • • • • • • • • • • • • •	1
x 1-4	2	; ; ; ; ;	.c. 64			r-4:	301 to 3.	127
1,047 6832 707 707	222	566 513	1,031	5.2	541 580 141	15 2 2 2	171 86 E	31,314
8 4 4 4 6 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	282	3 2 2 2 2	732	510	8 20 4 4 8 8 8	158	20g 10 10 10 10 10	31,172
25.50 25.50	0000	9 60 60	15000	00.00	0.01	ā = c	· · ·	- 23
7483E8	3885	128	835	88	<b>2</b>	φiα 3	1194	13,302
285 188 198 198 198 198 198 198 198 198 198								13,275 13,30
	69 24×	25 25 25 25 26 26 26 br>26 26 26 26 26 26 26 26 26 26 26 2	268	224	978	<b>£</b> # 8	96	
25.58 25.58	539 805 805 805 805 805 805 805 805 805 805	191 121 304 150	353 613 268 170	363 218 224 224	187 288	37 37 37 44 85	62 48 29 96	13,275

					All Age	All Ages from 6 to 21	to 21					<u> </u>	Fund T	Total of
YALENIIOO	!		White	÷					Colored	72				- - -
CALLEDO	Males	7 .	Females	<u>:</u>	Total	[a]	White	ا <u>ن</u> ا	Colored	- '	Total			
	1897	1894	1897	189x	1861	1,9%	1897	ž.	1897	*	1897	- <del>X</del>	1897	ž.
Barbour	2.1	1,820	35,	1,702	3.344	3,522	102	₹	\$	₹	£	2	3,533	3,671
Berkeley	×	\$ 50 50 50 50 50 50 50 50 50 50 50 50 50 5	1.19	(S)	5000 1000 1000 1000 1000 1000 1000 1000	2.597	<b>3</b> 5 ÷	55:	<u>.</u>	₹	5	£ 3	90 90 90 90 90 90 90 90 90 90 90 90 90 9	27 c
Braxton	38	2,709	35		39	5,19	î ==	:2	ទ	?	<u> </u>	8 %	5.15	5,227
Brooke.	6	<b>3</b>	7	<b>3</b>	=	1,737	<b>6</b>	<b>G</b> .	Ξ	6	Ŝ	X.	1,78	1,755
Cabell	7.109	93.	2,0	22.5	2 i	<b>4</b> .	3.5	<b>3</b> 3	7 =	₹ ?	2	<u> </u>	ē;ē	210,4
Clav	. <u>6.</u> 6.	18	S.L.	ž	1.75	8	1	1		1			1.757	1.964
Doddridge	.462	2,126	1,707	1.1	3,569	3,903		_ <u>-</u>			-		3,569	3,903
Fayette	3,278	3.4.39 3.4.39	2,926	3,069	بر در در	F. 508		¥	6 <u>7</u>	55	ž	0,	7,630	7,531
Gilmer	- 555 - 555 - 555	¥.	1,368		765	95.	3	•		- 9			1,924	3,340
Granteiar	200	15	616	, ,		2 3	3 <u>₹</u>	į	: <u>5</u>	<u> </u>		100	1,136	7.056
Hamishire	1.414	15	1 962	3	676		<b>E</b>	3	*	9	į	67	9.743	3,070
Hancock.	ř	727	668	677	36	.0.				:		1000	1,4899	1.397
Hardy	1.01	<u>.</u>	820	18.	1,884	1,945	<b></b>	<del>-</del>	#	¥	Z	80	1,952	2.025
Harrison	2.910	2.997	2,622	₹ ?i	2,53	5,64	<b>3</b> 0.9	38	7	31	212	224	5,744	5,865
Jackson.	::00:	3.34	2,672	2,946	2.7	00 27 4	8	ភ	<u>z</u> ;	Ā,	<b>*</b>	7	5,777	6,334
Jenerson	9	200	1,081	1,208		2,635	2	8:	2	į	2	280,	3,333	20,173
Lowis	100	02.00	500	0,000	7,4	476	ŝ	į	ē :	\$ ?	Ş	820	0000	11.736
Lincoln	1.797	2.165	1.712	286	7	4.152	1	3			2	70	3,504	4.153
Годан	944	1,071	746	986	1,690	2,007	ĸ	•	-	'n	2	=	1.70	8.018
Marin	9	3,937	3,122	3,504	4.422	7,443	72	23	?	ผ	33	7	6,435	7,487
Marchall	16.2	2632	GEN S	2,442	Z .	5,081	: 9		•	-:8	- 55	***	4,876	5,081
Morcor	0000	100	170 0	00,400	200	5 975	2 3		e <u>ş</u>	ž	ě	2002	5,531	6,503
Mineral	1.407	1,341	1.459	1409	S.X.55	2,750	**	; 8	2	32	3	200	7.027	270
Minko.	1.194	1,410	1,045	1.286	2,239	2,696		6	1	2	?	*	2.239	2.744
Monongalia	2,103	2,305	1,841	2,114	3,944	4,419	<b>30</b>	ន	3	S.	\$	200	3,987	4,469
Monroe	2,040	166.1	7,062	1.601	3,702	3,592	2	2	12:	Ë	2,18	279	3,978	3,871
McDowell	1.121	1,010	1 087	1 019	276.1	0110	35	S	7	'nģ	3	G C	1,561	1,838
Nicholas	1.660	1.774	1.564	1.541	3,998	3, 215	717	34	717	3	\$	200	2,082	2,705
Ohio	933	816	873	828	8	18	<b>9</b>	• œ	-	:	· 65	16	2,50	0,00
Pendleton.	1,279	1,350	1,136	1,197	2,415	2,547	23	88	8	2	12	280	2.470	2,602
***************************************	A CANADA	10111	1,007,1	1,036	2.272	2,195	-:	-	-	-			0.00	2,195

		ВІ	IENNIAL REPORT OF THE
	White	35   35   35	   888 25 25 25 25 25 25 25 25 25 25 25 25 25
	Total White and Colored		2.51232222222222222222222222222222222222
	Colored Colored Females Total	<u>\$6</u>	1277 ex - 604 3 438 x x x x x x x x x x x x x x x x x x x
i		1897	85 5 - x e. 4 50 52 5 11 2 2 2 11 1 2 2 2 11 1 1 1 1 1 1
Colored		28 20 1	
Color	Fen	1887	0 2 2 4 2 1 2 2 2 2 2 1 2 2 2 2 2 2 2 2 2
	Males	- 38 21	1000 - 000 -
<u>i</u>	Ä	1897	\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}
! !	Total	<u>\$</u>	84 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	     %	1887	
3	ales	<u>\$</u>	
White	Females	1897	
	<u> </u>	8	<u> </u>
	Males	1897	 
	COUNTIES		
			Barbour Berkeley Beneley Brooke Brooke Cabell Cabell Cabult Cabult Cabell Cabel

175 256 176	165	514	48	₩.	<b>6</b>	38	Š	33	8	57	Š	30 30	ន្ត	414	325	486	ä	20	35	<b>18</b> 2	317	2,253	139	26,196
700 700 700 700 700 700 700 700 700 700	77.	348	<b>25</b>	362	300	44	397	548	272	<b>7</b> 79		575	<u>8</u>	167	373	281	178	274	313	803	<b>S</b>	3,196	8	23,601
মম		-6 ::	က	30	:::::::::::::::::::::::::::::::::::::::	:	31	2	8	:::::::::::::::::::::::::::::::::::::::	:	14	:	:	:			49	33	10	17	55	_	1,38
2	. <b>x</b> 0	6	_	:	:	:	17	33	16		:	2					က	51	39		20		9	732
<u> </u>		. 4	_	2	:	:	16	:	16	:	:	9	:		:	-		83	14	2	6		_	616
	.4	:	' : :	:		:	12		14		:	<u>د</u>	:	:			_	88	14	-		4	2	375
1.2	-		2	ಣ	:	:	15	~			-	<b>90</b>	:	:	:		:	83	14		90			792
	7	: <b>*</b>	_			:	'n	<del>-</del>	:	•	:	2	: : : :	•	-	:		•			အ		_	357
	: 265 267	5.5	45	3	491	2	<b>4</b> 33	3	ž	57	S	8	ន័	414	33	<del>2</del>	ੜ	7	8	176	<u>Š</u>	2,198	<b>8</b> 2	24,930
222		216																ន្ត				••	:	22,699
13.0 11.0 10.0 10.0 10.0 10.0 10.0 10.0	383	977	77	<u>38</u>	83	242	212	129	169	5.0 2.0	129	 20%	112	ន្ទ	179	193	102	119 223	125	<b>3</b> 6	168	1,103		12,270 22,699
	311.8	166	153 214	184	182 239	218 245	171 215	124 129	105 169	295 2:0	112 159	200	89 112	232 287	192 179	241 251	102	116 119 223	125 125	101	51 168	1,575 1,103		22,699
136 105 87 136 114 116	107	279 166 226	232 153 214	185 184 188	252 182 239	293 218 245	258 171 215	151 124 129	159 105 169	291 295 2.0	148 112 159	333 290 305	108 89 112	231 232	173 192 179	248 241 251	101 69 105	122 116 119 223	160 125 125	101 80	132 51 168	1,025 1,575 1,108	70	12,270 22,699
136 105 87 136 114 116	311.8	173 279 166 226	232 153 214	178 185 184 188	252 182 239	293 218 245	258 171 215	151 124 129	159 105 169	291 295 2.0	148 112 159	333 290 305	108 89 112	231 232	173 192 179	248 241 251	101 69 105	122 116 119 223	160 125 125	101 80	132 51 168	1,575 1,103	70	11,190 12,270 22,699

						White						
·		7	Ages from 6 to 16	o to 16				*	Ages from 16 to 21	16 to 21		
COUNTIES	Males	-	Pemales		Total	ਙ	Males	 &	Females	<u>£</u>	Total	ī
	1897	. 8681	76%1	<u>\$</u>	1897	1868	1897	1838	1897	· 266	1397	1.5
3arbour	1.035	- <del>1</del> 51.1	- EFG	1,039	2.028	2.193	<u>-</u> 중		<u>*</u>	35	138	\$ 
Serkeley	90.	90 E	3	ĝį.	38.3	1,450	<u>is</u>	3	3		178	81
Staxton	1.395		3.5	156	1082	787°-	is is	<u> </u>	7.3	7 2	3	3
Brooke.	90.	520	915	.7	1,121	1,041	32	38	8	8	2	ā
Calhoun	, of			98 C	2,417	9,1	8118	ž.	<u> </u>	<u> </u>	<u> </u>	Ħ 5
Clay	157	9 9	38	9	28	10.1		38	2	7	12	10
	1.118	1,189	98	1 030	2,103	2,219	38.	7,	158	88	414	Ě
Fayer te	 30.		1,770	1,895	3,450	3,448	ন্	12.0	<u>8</u> .	Ξ;	818	2
:	100	¥ ?	267	975	956.	200	179	1/2	127	22.	3	₹:
Greenbrier	1.50	1.517	1.242	325	5.55.55 5.55.55	2.889	÷ 8	Ş	ğ	316	\$ <del>\$</del>	5 9
ire	717	3	90	.8	1,555	1,689	12.5	3	8	88	3	2
100	<u> </u>	15	+	30	¥6×	87.6	45	3	\$	8	<b>98</b>	æ
Hamilton	670	613	1924	77.0	951	1,137	114	111	27	18	28	82
	9107	160	¥	, o	0.00	2007	¥67.	8,8	2 2	214	2 5	<b>₹</b>
efferson.	692	2.5	050	3	1,249	200	38	7	38	16	3	8 2
:	2,770	3.059	200,0	2.770		5,828	8	337	*	38	200	5 8
•••••••••••••••••••••••••••••••••••••••	1,3,3	1,543	1,251	1,312	2,614	2,855	8	319	877	Ž,	215	Z
Jucoln	926	1,085	8	1,086	1,722	2,121	85	119	\$	10-	152	ន
Variant Control of the Control of th	414	<u>2</u>	9	23	27.8	1.003	8	2	3	4	152	21
Marchall	2,193	÷;;	1,037	2,5 2,5 2,5	77	179.+	<b>3</b>	200	55.	270	200	8
Macon	784.1		1901	5	6,8,5	8,5	133	88	2	9	93	Ħ
	1,930	8	100	1,00	200 8	3,077	25.	21.0	170	3	3 8	<b>\$</b> ?
	410	1,00	5 6	0,0	2007	9,10	3	3	80	2 2	9 9	Š.
Mingo	527	12	30	6	1.075	1.415	248	38	84	5 5	200	<u> </u>
÷	1,252	1,436	1,152	1,3:12	2,404	2 788	8	.ģ.	26	8€	\$	3.4
Montage a	1,215	888	874	9,	2,189	2,438	æ	3	es GS	2	28	2
McTownsh	7	2							;			

318 32 153 153	8178 8478	88 9 8 8 8 8 8 8	. 40 179 233	} } } } \$ \$ \$ \$ \$ \$	727.4 727.4	5523	51. 52. 52. 53.	17.071
260 166 234 166	255 296 296 296	8.44 8.55 4.55 4.55 6.50	1762 1762 1783 1783 1783 1783 1783 1783 1783 1783	2 × × ×	8 8 8 8 8 8 8 8 8 8	<sup></sup> 당동도 4	15.12.88 88	16,380
<u> </u>	\$ 22 <del>2</del>	178 184 185	91.85 91.85	<u> </u>	120	%6.£2	1 <u>2</u> 2 <u>8</u>	7.572
8 8 8 5							5228	0 <del>%</del> ;
¥256							## ## ## ## ## ## ## ## ## ## ## ## ##	664.6
13885							28.8	9,010
1,997	3,771 2,689 2,202	2, 8, 8, 90,08, 17,090,7	7,17,2 1,630 1,630	2,582 3,435 1,311	3,437	1,220 1,447 1,359	1, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	135,842
67998 678 678 678 678 678 678 678 678 678 67	3,399 2,615 1,943	1,964 3,242 2,746 1,761	2, 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	281% 181% 181%	2,918 1,555 1,055	1,903 1,359 747	1.607 3,832 611	123,061
95.2 572 739 616	1,747	1,154	26.4	1,217	1,582	152 152 189 144	98. 98. 98. 98.	65,257
587 50 + 06 616 616								£9,011
	34-1-1-1			1000		708 678 678		70,585
988 515 659 659 650	1,837 1,858 1,008	1,023 1,564 1,564	6. 908 908 9. 7. 6 9. 6 9. 6 9. 6 9. 6 9. 6 9. 6 9. 6 9	45.1 46.1 48.5 48.5	1,559 8.42 1,562	6.45 8.78 8.78 8.78	761 1:92 310	64,040
Nichola 1	Preston Putnam. Raleigh.	R'ndolph Ritchie. Roane.	Summers Taylor Tucker	Ui shur Wayne Webster	Wetzel Wirt. Wood	Wyomi g. Uharleston. Huntington. Martinshire	arkersburg Vheeling foundsville	TotalsTotals.

						Colorest						
			Agos from 6 to 16	n 6 to 16				7	Agres From the for 21	11 to 20.2	-	
COUNTIES	Males	 E	Females	Here	- Total	- -	ž	Malos	Found his	4 14	Potal	=
•	- <del>1</del>	**	1302	NIN NIN	Tax I	<u>\$</u>	3	<del></del>	7	ž	7	<u>‡</u>
Barbour Berkeley Boone Braxton	12220	<u>     </u>	\$812	1322	五元 五元	3 <u>5</u> #≅°	<u> -53-</u>	<u> </u>	=====	356-	73 (F - 73)	1-3-2
Brooke Cabell Calhoun	× 9 22	- <del>2</del> %		<b>*= E</b>	2 <del>8</del> 8	*##	71 ec	77.22			55	34
Doddridge Rayette	3	OFR	<b>10</b> 8	**		£7x	2	**	- <del></del>	2	3	. <b>.</b>
Orant Greenbrier Hampshire	<u> </u>	252	=월=	* <u>25</u> 5	육근걸	-82	- ភូភ		<u>+</u> 2500 :	757		· "\$*
Harricon Harrison Harrison Harrison Harrison Harrison Harrison Harrison Harrison	28582	25522	**************************************	키운프롤로=	યુગુકહੁਨुश	:52 2 5 5 8 5 2 2 5 5 8	- <del>4 4 2 2 2 4 -</del>	五一是第一		E282-	*E*E	**************************************
	= <b>2</b> 35		× 25:	22 SS		29 23		-a :==		GB-34		
Mingo Monongalia. Monroe Mongan Mcgan	3 :0 35 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	100 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2525	: ************************************	8 : 문출입 <sup>호</sup>	::: ===3 <u>2</u> 3§	· · · · · · · · · · · · · · · · · · ·		: ::::::::::::::::::::::::::::::::::::	-727	272	겨도국구

Nicholas. Ohio Pendleton	200	- 88		<u> </u>	878	<u>+⊠</u> 8		N N				61 <b>~ 1</b> 6
Pocalion tas Preston.	:		17	Ħ		87	4	<del></del>	.20	. co c <sub>1</sub>	9	. t- co
Putnam Raleigh Randolph Ritchie	85-	2,22	252	8 <del>4</del> 2	₹88. 148.	င့်စင်	.co	L .=	e e	ю	30 kG	21-2
Roane Summers. Taylor Tucker		=======================================	86 10 10 10	113	189	3,23	21.4	===		.02	8.	:র* :
Tyler Upshur Wayne Wobster Wetsel	. <b>20</b> . 30	82	188	28	888	<b>3</b> 25	ю <b>—</b>	.00	9-	6	112	12
Wird Wood Wooding Wyoming Charleston Huntington Martinsburg Perkersburg Wheling	54 <u>488888</u>	:: :: ∞83428& 		1888 8888 119	287.17 287.17 65.33.69 1118 118	27.2 173.2 183.2 183.2 194.2 195.2 197.2 1	::::::::::::::::::::::::::::::::::::::	2002.20	:::@=0:00:00	::::::::::::::::::::::::::::::::::::::	చెని 4బస్టుబ	: : : : : : : : : : : : : : : : : : :
Totals.	2,191	2,535	2,297	2,528	4,488	5,063	88	88	278	88	559	551

		11			Ì			- 1						1
	!		H	White	:	_!			Colored	red				
SALUNITON		¥	Il Ages from	rom 6 to 21				AI	All Ages from 6 to 21	om 6 to 2			Grand Tota	Total
COLUMN	Males	les	Females	ales	Tota	al	Males	es.	Females	ales	Total	la l		
	1887	1898	1897	1898	1897	×681	1897	1898	1897	888	1897	1898	1897	1898
Barbour	1,315	704,1	1,079	1,197	1,394	2.599	66.5	   126 5	85	93	# # 	<u>S</u> §	2,513	207,2
Boone	629	£ &	213	. S.	1.23	1,316	87	. 61	91	র	38	<b>3</b>	1,263	350
Braxton	1,666	2,000 20,	- - - - - - - - - - - - - - - - - - -	£.38	3,213	3,594	2∞	÷ ro	35	= 4	<b>3</b> ₹3	<u> </u>	7.7 7.7 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8	3,6 2
Cabell	1,372	1,559	1,26	9,	2,636	3,019	31	<b>193</b>	র	12:	23	3;	2,678	3,059
Calhoun	£ 13	£ 12	2 =	<u> </u>	927 176	1,136	9	<u> </u>	c	•	8	ę :	128	1,117
Doddridge	1.379	1,435	 	.163	2.517	2,598							2,517	2,598
Fayette	9.8 8.8	-1:- -1:-	. 65. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	2.039	x 27	7,700	797	8	755	3	<u> </u>	8	797	6.2
Grant	506	618	Ę	285	98	1,200	ū	2	12	2	8	73	1,016	1,22
Greenbrier	1,492	존:	 	1,5% 0,1	20 S	3,312	3 -	175	145	<b>3</b> 8	93	8		
Hancock	86	200.	25.55	. <del>4</del>	0.00	10,1	3	5	77	Ŝ	8	3	38	1.01
Hardy	8	전.	8	009	1,137	1,324	12.	ж.	19	28	<b>3</b> ;	22	2. 2.	1,00
Harrison	1,717		655	, . 9	7,517	4,554	17	- 12	CI 2	8:	33	<u> </u>	4,255	1885 1885 1885
Jefferson.	, (S)	99	670	670	, <u>8</u>		<b>38</b>	8	275	273	8	<b>8</b>	18,	2,016
Kanawha	3.061		878.	3,056	5,909 5,1909	6,452	7	77.7	<u> </u>	502	767	3	9,506	6,9C3
Lincoln	, E		4.X	1.000	. X741	2,349	=	0	2	71	\$	3	1,874	2,349
Logan	200		£	570	56	1,127		9		<b>16</b>		=	974	1,138
Marion	.;. 		7,587	2,478	4,769	<u> </u>	=	12	30	15	19	껋	<b>4</b> ,0	5,255
Mason	2,182		1.910	2,109	4,092	4.043	3	18	61	62	121	138	4,216	4,178
Mercer	1,558		1,49	1,698	3,56	3,582	편.	83	8:	213	3	<b>\$</b>	986	3,990 3,090
Mineral	1.014	_		1,042	7,07,	2,043	17	25	=	4,	8	20	2,110	2,116
Monongalia	1,492	_	1.88	1,493	2,828	3,18	65	7	<u> </u>	· <del>*</del>	য়	*8	20,	, , ,
Monroe	308	_	6.0,	1,080	2,347	2,524	56	22:	8:	8;	26	<b>%</b> 3	7,530	2,730
McDowell	25.05		\$ <del>\$</del>	648	1.320		3	35	149	9	32	88	1,612	1,183
Nicholas	1,108	_	916	1,092	2,079	2,315		30 (		33	:	9	2,079	2,321
OhnoPendleton	75.00	23	24	850	2,1 2,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3	1,127	<del>-</del> ∷	• <del>Ṣ</del>	<u>بر دی</u>	- 83	- 4	<u> </u>	1,075	3,140
Pleasants	750		8	681	1,432	1.438							1.432	<u>*</u>

Pocahontas. Preston Putnam Rabelen Randolph	647 1,280 1,200 1,200 484 1,200 49	2,495 1,524 1,831 1,454 1,950	642 1,796 1,064 1,118	2,079 1,436 1,215 1,332 1,620	1 × 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,4 2,2 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5	88 17 17 17	91 v 82 v 18	<u> </u>	42.4.68	8×284	37 80 14 100 14	1,8,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	1,403 3,581 2,556 2,556 33,838
Boane Summers. Taylor. Tucker	65.88.88.88.88.88.88.88.88.88.88.88.88.88		1,1,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	84.4.2.2.3.3.4.3.4.3.4.3.4.3.4.3.4.3.4.3.	2,2,2,1,2 2,6,01 1,500 1,500 1,500	4,108 1,408 1,169 1,009 1,009		122	108	. : :23 123 14	5282	<del>2</del> 888	3,884 3,811 2,910 1,521	2,42,2,1 5,1,2,2,1 6,8,2,4,8, 7,8,4,8,4,8,4,8,4,8,4,8,4,8,4,8,4,8,4,8,
Üpshur Wayne. Webster Wetzel	1,340 1,916 621 173		711. 88. 88.	88.1 41.1 50.4	12,55 11,56 11,164	. 2. c c	252	85	:81 <u>62</u>	:88:	<b>3</b> 88	22	2,2,2,5,1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	8,8,2,1 1,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4
Wirt Wood Wyoming	1,014 1,793 678		28.38 38.38	26.73 26.33	48,6 429 429 83,1	9,62	10				17	15	3,727 3,429 4,29	9,762 1,945 8,828 7,75
Charleston Huntington Martinsburg Parkensburg Wheeling	\$58882 88888	ļ	2, 946 946 331 331	25. 25. 25. 35. 35. 35. 35. 35. 35.	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	88.4. 92.8. 68.6. 01.7. 01.7.	<u> </u>	3 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	<del>3</del> 52	#5888.	292 198 116 198 19	282 281 261 261 261 261 261 261	1,767 1,883 1,893 1,893 1,197	2,685 1,628 2,688 112,488 123,788 123,
Totals	73,080	80,084	66,350	72,829	139,430	152,913	2,472	2,798	2,575	2,821	5,047	5,614	144,477	158,527

GKADE
AND
BY KACE
SIFIED
S CLASSIFIED
SCHOOLS
OF
NUMBER

NOMBEN OF	ì	SCIICOLO CLINOSII ILI					1	- 1						i			-  -  -  -  -  -  -  -  -  -  -  -  -	1	:
		High				Graded				ŭ	Common	Ę			Ĕ.	Total	i		Grand
COUNTIES	White	Colored	d Total	·	hite	White Colored	Total	- Fig	White	,	Colored		Total	8	White	<u>ය</u> :	Colored		Total
	189-189	1897 1897 1897 1897 18 8 1897	1897	8 8 1897	1898 1897		1898 1897 1898		1897	898	1898 1897 1898		1897 1898	1897		1898 1897 1898	88	1887	
•				**-	, n –		31-	21-	20 20 20 20 20 20 20 20 20 20 20 20 20	8. £	10 0	<u></u> 2	3.5	3.6	87 63 66	09	200	135	සි සි කි
Da					<u> </u>			:-	종 당	5.5 E	≈ ;	ন ন				= 45	~ ···	F 25	
Bracke,	:    -		_		* °	_ : - :	<u>\$</u>	တ္က ဘ	25.8	3	2020	-2	<del></del>	<b>∓</b> [	_	N 10		4 S	
Calhoun	•					<u> </u>	i		0.5	23	21	21	20	· · ·	50 23	~ -	. :	23	
lay. Doddridge				-  -  -	_	_[	-	_	333		, i	: ::	200	32	20 106	97	2		
Fayette			<u> </u>			1 :			3 <del>.</del>	:	;	3 3 : °		<u>.                                    </u>	_	•	. :		
Grant			- <u> </u> -	•			. *	-3	32	247	e 5	<u> </u>	22	2 E		<del>7 0</del>	~ <del>~</del>	3 5	
Greenbrier	<u> </u>	· · ·		,	: 21		<u>'</u>	1.79	Ę	Ξ	300	2	=	_	113		~	Ξ;	_
Hancock	-		-	_					χ? <sub>(</sub> :	31.	:	: 07	m 2	21 9	. F	- oc		88	
Hardy	-	: -	-, :-		-7		۱.с.	• 79	149	52	<b>.</b> (	200			54 159	0:	4.0	_:	
Jackson	=,	?!		~-	•		n 0	: 00	<u> </u>	<u> </u>	N C	- N 21	_	2 <b>4</b>	888	. :	<b>'</b> ஐ		
Jefferson	-		-	- :	· =	•		: 1~	21.	717	61	ر ا		24 -			3	<b>3</b>	
Lewis		1		<u>:</u>				-	2 28	25	- :	: :	7.7	6.2 3 0	8 8 8 8	- 		33	_
Logan						_	- 1	3	30,	8	-	<del>ا</del> ج	8:	= 2				85	
Marion	-		-		212		5 0	<u> </u>	3 <u>: :</u>	13	==	- - :	<u>∓</u> ∞	<u> </u>	17 15			13	
Mason	21	-	. 3	ಣ	:	-		٠:	ΞΞ	38	o: 6	<u>4.5</u>		25. 24.		4 55	″ ≅ ===	33	
Mercer	-	5	-	. 61	1 m		900	4 33	3	3	34	· ·	151	•	67		· ·	25	
Mingo			-	<u>:</u>	<del>-</del>		<u>-i-</u>	=	5	<u>:</u>	;-	- 		F _		- 8		113	
Monongalia			1	1					116	115	• •	7		_		20	~	3	
Morkan			:	<del></del>	?? ~	:	<b>37.</b>	4 %	₩F	<del>2</del> <del>2</del>	: ~	:2		<u>∞</u> ≤		<u> </u>	-2	2.2	
McDowell						<u> </u>		:	103		: :		_	28			-:	<u> </u>	
Ohio	-	<u>:</u>	<u> </u>		200	<u>!</u>	m	20.20	82	83	× 6/	N 50	2 2	× 00		200	N 61	28	
Pleasants			<u> </u>		<u>-</u>		-	<del></del>	<u> </u>	51.	-				25			7.c -	_

X E E E E E E E	525822	55 55 55 55 55 55 55 55 55 55 55 55 55	940
885555	158 198 198 198 198 198 198 198 198 198 19	80 12 12 12 12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	5.778
21-22-2	30 St H   St	TH	806
24-1-20004	F-04-	00 11 1 TONOS A FOR FOR	16
1288338	52888	2282456 a c c t 3 s	735
25.55.55 15.55.55 15.55.55 15.	128 58 58 107	28227x0007000	£ 579 5
1412908	130	82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 65 19
228888	288888	2 1 123 136 136 136 136 136 136 136 136 136 13	185 5.697 5.613
이 프 이 국 :	P 1-	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	85.5
21-10-20-21	E01-	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
124 124 144 144	123 48 107	245 25 25 25 25 25 25 25 25 25 25 25 25 25	108
25222	524 58		289 5.427 5.408 180
400 10000	0002+01		89 5.4
(01 (010)	(N TO )	*	142
40 000 00 000	200040	20111111111111111111111111111111111111	8
	- 11	TIP ROHALE	14
401 600	co13240		271
04 04:0	7 7	2 1 2 1112111	128
-	14 1 100	N - 10	88
		H 100 H 100 H	27
			NC.
	HH 1.2		00
			88
		1000	24
Pocabontas Preston Preston Preston Raleigh Ratchie Ratchie	Kolaite.   Summers	Wayne Webster Wetzel Wurt Word Word Wyoming Charle ton Nartinsburg Parkersburg Parkersburg Moundsville	Potáls

Number who Have Taught the Same School Two or More Terms. Males Females Total 8 :8248×34848= :495488 1898 200 284 : 082888 : 510 : 021 4 18881 <u>5xuz4zex588x3zzzg888888888888888888888888</u> <u>£</u> Grand Total 8 RACE AND SEX 1897,189K 1K97 1K98,1897,189K Total Males Females 3 Colored : TEACHERS, CLASSIFIED BY 菱 Total ឨ៓៓៓៓<u>ៜឨ៹ឨ៶៲៶៲៶ឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨឨ</u> <u>¥</u> 3334555823<u>85588335886785686656862388666888</u>5 £6€ Fem. les 1897 **26.** Males 1897 Barbour
Berkeley
Boone
Braton
Braton
Brooke
Cabloul
Clay
Doddridge
Garant
Grant
ogan
Marion
Marion
Marson
Mason
Macon
Mineral
Mineral
Mineral
Monroe
Morroe
Mo Lewis COUNTIES Pleasants

10   12   13   13   14   15   15   15   15   15   15   15
SS   SS   SS   SS   SS   SS   SS   S
SS   S4   S4   S5   S5   S6   S6   S6   S6   S6   S6
185   184   2   2   2   2   2   2   2   2   2
SS   SS   SS   SS   SS   SS   SS   S
SS   SS   SS   SS   SS   SS   SS   S
88 84 2 2 2 8 85 131 132 1 1 4 4 5 5 131 131 131 131 131 131 131 131 131
88. 128. 128. 128. 128. 128. 128. 128. 1
128   128
128   128
88 84 2 2 2 1 4 4 4 1 1 1 1 1 1 2 1 1 1 2 1 1 2 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 2 1
88 84 128 128 128 128 128 128 128 128 128 128
128   128
128.788 1288 1288 1288 1288 1288 1288 1288 1
88 128 128 128 128 128 128 128 128 128 1
8.23.23.23.23.23.23.23.23.23.23.23.23.23.
25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
NH Y MIC DIM DHILLION DO NO NAME OF THE PARTY OF THE PART
45 98 88 81 84 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8
+58888E1844858848E48E44954-
Pocahontas. Preston Perston Perston Baleigh Baleigh Bardolph Ritchie Ritchie Summer Summer Summer Sumber Summer Metale Weisel Word Woming Woming Woming Woming Womer Summer
g : : : : : : : : : : : : : : : : : : :
ph
sahont ston man and man and and and and and and and and and a
Pocaho Preston Raleigh Raleigh Randol Randol Roane Summe Sum

CASES OF TARDINESS

		White		-				!	! ?			1
			ł.		Total	!	:					
COUNTIES	Males	s.	Females	les		<u>-</u>	Маве	<u> </u>	Females	ales	Total	lal
	1897	1888	1891	189x	1897	7881 1889	1897	- <del>6</del> 80	1897	188	1897	<u>\$</u>
Barbour Berkeley	1,964	1,857	1,293	1,558	78% 8 172 8	3,415	272	- C-	អនុវត្ត	9.30	- 68 84 	128
Boone Braxton Brooke	8,5,5,5 5,731	2. 4. 2. 2. 2.	2,2,2 1,328 1,788	3,477 1,430	26.4.7. 20.00.00.00.00.00.00.00.00.00.00.00.00.0	2,7,7,		83.1	. 25°57	£ 01	1382	88
Cabell	25,555 75,867 75,000	714	2. 2. 2. 2. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	1,315 798 798		1,512	20	<u> </u>			9	13
Doddridge Fayette	2,515	2,269 1,269	2,1,1 28,8,1	2, 12, 20, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	4 4 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10,22	25	152	662	811	1,205	1,342
Gilmer. Grant. Greanbrier. Hamshire.	2, 53 1,530 1,530 1,530	2,178 890 1,178	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6.4.4.1. 6.28.6.1.	3,811	687	:588	689	S 38 8	1,336	
Hanoock. Hardy. Harrison	8,17, 2,02,1 2,03,03,03,03,03,03,03,03,03,03,03,03,03,	8,673 691 826 826 836	3,117 492 6,649	28419 28419 28419	6,374 1,514 13,745	4,1,4,0 00,1,4,0 0,0,1,4,0 0,0,1,4,1,4	88	<u> </u>	7.2		32.5	
Jackson Jefferson Kanawha Liwiis	6 2 8 4 4 8 2 8 4 4 8 6 6 7 8 8	. 12,12,12,12,12,12,12,12,12,12,12,12,12,1	2.1 % 1.7 600 4 20 600 4 20	1, 12, 1, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	2000 2000 2000 2000 2000 2000 2000 200	200 64 6 200 48 6 200 8 6	278 678 113	1196 200 200 200 200 200 200 200 200 200 20	821 106 106	888 888 888 888 888 888 888 888 888 88	1,281 2,18 2,18	407 1,472 111
Logan Mariot	2,837 188,7	33	85.5	8.8	88	25.55 25.55	2:		28		13	77
Marshall Makon Mercer Mineral Mingo	2,4,2,4,4,4,1,10,10,10,10,10,10,10,10,10,10,10,10,1	× v. 4.2, 5.83,4.2, 5.83,6.3,5.3,5.3,5.3,5.3,5.3,5.3,5.3,5.3,5.3,5	3,100 8,100 601 100 100 100 100	2,12,5 1,990 1,990 1,990 1,990	64.8 8.4.8 8.4.8 8.4.8 8.4.8 8.4.8 8.4.8	16,973 10,786 1,138 1,075	8 <u>=</u> 2	281 168 214 6	101 101 151	<u> </u>	#12.22 #2.22	575 575 335 418 28
Monougana Morvoe McDowell Nicholas	6,2, 1,2, 6,0,0,1,2, 8,0,0,0,1,2, 8,0,0,0,1,2, 8,0,0,0,1,2, 8,0,0,0,1,2, 8,0,0,0,1,2, 8,0,0,0,1,2, 8,0,0,0,1,2, 8,0,0,0,1,2, 8,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,	2, 2, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	2,1291 285 1291 245 245	2,134 2,134 4,648	5,52 2,52 2,52 2,52 2,52 2,52 2,52 2,52	3,140 1,070 1,279 9,472	161 151	878 878	25 25 25 25 25 25 25 25 25 25 25 25 25 2	821 759	<del>2</del> \$ \$	12 728 1,637

781 784		162	56 :		126	414 8		38.	181	:	76			2,934	262	417	487		<b>₽</b>	14,146
313		4.0	25 25 25 25 25 25 25 25 25 25 25 25 25 2		<b>æ</b> ;	9			335	:	:		180	2,980	762	244	422		30	13,237
69 240		87	57		7.	224		02	110	:	7	•		1,537	129	220	257		ee ee	7,260
87. 10.		3.5	16.9		45	c			144				117	1,657	159	,36	231		র	6.633
897		72	:		25	961		88	Ē	:	:\$			1,397	18	147	230		æ	988,9
131		8			<b>\$</b> ;	=			191	:	:			1,333				:	61	6,604
6,264	6,474 1,704	2,563	5,064	15,708 6,311	1,912	3,00	7,066	12,541	21,910	1,754	90,45	14,676	13	13,484	537	5,309	4,439	2,819	1,814	348,338
3,940	6,541	1,569	3,397	3,326	4,12	1,788	4,73	8,377	23,922	0 601	6,331	15,498	1,563	14,007	537	3,844	4,153	2,819	1,600	306,023
	3,424									248	4,0,0	6.90	. 61	6,556	282	2,415	2,211	1,281	857	159,324
3,625	55. 55. 57. 57. 57. 57. 57. 57. 57. 57.	* 968	1,887	570 1,460	1,841	2,519 457	1,909	3,775	12,127		2,91	7,373	753	6,681	185	1,639	1,978	1,231	9	142,852
3,357	3,050	98.	2,678 678	8,921 3,413	1,127	1,493	4,3,3	7,042	12,249	9,5	10,4	7.774	7	7.4:28	352	7,894	2,728	1,538	957	189,014
3,482	3,216	699	1,510	.1 86 86 86	12,281	1.054	2,814	4,612	11,795	010 0	3,03	8,125	810	7,326	325	2.202	2,175	1,538	2008	163,191
Ohio. Pendleton	Pleasants	Freston Putnam	Kaleigh. Randolph	Ritchie Roane	Summers	Tucker	Tyler	Upshur	Wayne	Webster	Weizel	Wood	Wyoming	Charleston	Huntington	Martinsburg	Parkersburg	Wheeling	Moundsville	Totals

#### NUMBER OF CASES OF TRUANCY

			Wh	ite					Co	lored		
COUNTIES	Mal	.es	Fen	nales	Tot	al	Ma	les	Fen	ales	To	tal
:	1897	1898	1897	189è	1897	1889	1897	1898	1897	1998	1897	1898
arbour	110	38 13	_1	2	111	40 13			- 3		7	
erkeley oone	19		9	3.	24	41						
raxton	24	53	7	>	31	61				1		
rooke	10	30	1	5:	11	35		2				
abell	1071	18	70 14	5	177. 21.	23 2		2				
alhoun	a i	2	5		11	5						• • • • • •
lay oddridge	6; 17	16	í	13	18	29			• • • • • •			• • • • • •
ayette	36	27	4		40	34		6		8		•••••
ilmer	ı,	12	1	7 2	2.	14						
rant	3	10	2		_5	10		!				
reenbrier	33	***	41	'۔۔۔۔۔۔ِ'	74 2	اړ	- 1		19		50	
ampshire	1	8	1	1. 7.	16	9: 29:	• • • • • •	1!	• • • • • •	• • • • • • •	• • • • • •	1
ancock	15! 73	22	2	1.	75	1	•••••					
ardyarrison	96	46	16	21	112	67	····iò	·····i	2		12	• • • • • •
ckson	27	119	6	111	33	230	2	<del>-</del>			2	
efferson	19	11	1		20	11	ī	4	1	2	4	
anawha	116	24	18		134	28	4	1			11	1
ewis	27	7	14	6	41,	21	11	'	!			
incoln		:		· · · · · · <u>.</u> .	49		!			• • • • • '		
ogan	42 21	12	7; 21		49	19 48	;				• • • • • • •	<u>.</u>
arion	21. 27	48 25	4	4	31	29	• • • • • •	91		· · · · · ·		5
ason	19	50:	Ĭ.	9	20	59		5		1		6
ercer	11	9	4	ĭ	15	10	5	5	3	4	8	ě
ineral	25	42,			25 21	42	4	5		i!	4	ě
ingo	11;	185.	10	97		282		'				
onongalia	14.	ō.	2		16,	. 5		7	!	2		8
onroe	9:	15	6	10	15	2						
organcDowell	9 10.	11 11.	2	·····i	9. 12	1: 12	21	· · · · · · · · · · · · · · · · · · ·			2	<u>.</u>
icholas	20	28	1	5	21.	33.	,	, ,				•
hio	19	16	1:	2	23	18	iė				10	2
endleton	iĭ	18	i i	5	15	23	2	2 2			2	2
leasants	1'	8		$\frac{1}{2}$	i	10						
ocahontas	5,	10	3	4	. 7	14	;	1				. <b></b> .
reston	47	37	1	4	48	41,	3	!			3	
utnam	-6	2	11		37	2	1	3;	1	4:	2	7
aleigh	6 22	20: 19	12 5	17 2	18° 27	37 21		:		• • • • • • •		• • • • • •
andolphitchie		30	'	41	41	341						• • • • • •
oane	9	25	s	6	17	31.						· · · · · ·
ammers i	65	38	2	15	67	53		1	!			·····i
aylor	41	46	5	3	46	49				'		
ucker	34	34	:	.3	34	37;		2				2
yler	34.	25	11	11 2	45	36						<u>.</u>
pshur	29 39	15 <sub> </sub> 63	14	31:	31 53	17 94.		7				7
ayne	9	20	11	6		26	• • • • • •	1				1
etzel	267	18	40	18-	307	-6					····• <b>!</b>	
irt	22.	8	4	ì	26	9						
700d	19	17	3		2.	17	!					
yoming	259	21	59	5	318	26						
harleston	149	195	7	7	156	202	16			1	16	12
untington	27. 23	27 64	1 3	1,	28 26	281 64	41 6	1.	1	1	5;	5
artinsburg arkersburg	80 80	84	10	10.	90	94	3	10		6	6, 4:	16
heeling	84	84	13	13.	97	97	• • • • • • • • • • • • • • • • • • • •	10		0	4,	16
oundsville	- 1	21	-47	3		241	·····i				1:	
oundsville												

# PROSECUTIONS, PETITIONS AND FINES UNDER THE COMPULSORY ATTENDANCE LAW

	Wi	iite	Col	ored	No. Sub- Districts which Pe-	Fine Co
COUNTIES	M alee	Females	Males	Females	titioned Against the Law	lecte
	1898	1898	1898	1898	1898	1598
arbour	3	1	1		13	
		! 2			1.7	
erkeleyooneraxton	8	5		!	11	
raxton					i	
rooke	· · · · · · · · · · · · · · · · · · ·					
a bell					1	
alhoun	6	6			20	
lay					19	•••••
oddridge	1				îř	
ayett e	1	3				
ilmer		. 1				
rant			!	l	· i	
rantreenbrier	3	, ŭ	1		25	
lamoshire	' 4		1		· i	
ampshire					. 1	
ardy	. 8	13				••••
arrison	ĭ				9	•••••
ackson					ĩ	•••••
efferson	11				•	•••
anawha				. <b></b>	2	
ewis	3					
incoln		l			60	
ogan		7				
Iarion	•	•			1	
Iarshall						•••••
Iason						•••••
Toman m	. 4	i	14			
(ineral	i					
lingo	4	2			1	•••••
Ionongalia				••••	-1	•••••
Ionroe		2				•••••
forgan			,			
lingo. Ionongalia. Ionroe Iorgan IcDowell.					1	
icholas					16	
hio					20.	•••••
endleton					3	•••••
leasants					1	•••••
ocahontas	<del>.</del>				•	••••
reston	1	1		l		••••
utnam		l				•
aleigh	h	1		· · · · · · · · · · · · · · · · · · ·		\$2.
andolph	6	á			7	
itchie	4	ĺí			,	•••••
oane		l			10	••••
			· · · · · · · · · · · · · · · · · · ·			
aylor		1	,		30	•••••
ucker	1	l	·		6	•••••
yler	·		· • • • • • • • • • • • • • • • • • • •			•••••
pshur					23	
ayne	2			l		
Vebster					-0	
'etzel	1	3			1	
/irt	$\dot{2}$	l. <b></b> "				
700d	ī					
voming	i	4	i		86	••••
yomingharleston,		l •				•••••
[untington			1			•••••
fartinsburg						••••
lartinsburg			1			•••••
Vheeling	•••••					••••
foundsville			i	1 <b></b>		
					<b></b> .	•••
roundsyme			:			_

#### NUMBER OF CASES OF TRUANCY

			Wh	ite					Col	ored		
COUNTIES	Mal	es	Fen	ales	To	tal	Ma	les	Fem	ales	То	tal
ļ	1897	1898	1897	1898	1897	1889	1897	1898	1897	1998	1897	1898
arbour	110	38	-1	2	111	40	-		- 3		7	
Berkeley	7	13	1-21-5		7	13	1	2			. 1	
koonei	19		9	3	28	41		,				
raxton	24		7		31	61	Steen			1		• • • • •
rooke	10	30	70	5	11	35 23		2				
abell	107	18	14	0	21	2						
alhoun	7 6	2	5	4-3-4-5	11	2						• • • • •
layoddridge	17	16	1	13	18	29	*****					
ayette	36	27	4		40	34		6		8		
ilmer	ĩ	12	1	7	2	14						
rant	3	10	2	22221	- 5	10		!				
reenbrier	33		41	A	74		2	· · · · · <u>·</u>			50	
ampshire	1	- 8	1	1	2	9	Same					
ancock	15	22	1	7	16							
ardy	73	1	12	******	75	1	Service.	l			12	
arrison	96	16	16	21	112	67	10		2		18	
ackson	27	119	6	111	20	230	2		·····i	2		
efferson	19	11 24	18	4	134	28	4				11	
anawha	116 27	17	14	6	41				1			
incoln				ν,			•••					
ogan	42	12	7	7	49	19						
arion	21	48	21		42							
arion	27	25	4	4	31	29						
ason	19		1	9	20	59		5		1		
ercer	11	9	1	. 1	15	10			3	4		
ineral	25				25	42	4	5		1	4	
ingo	11	185	10	97	21	282						
onongalia	14	5	2		16							
onroe	9	15	6	10	15	2	2	• • • • • • •			·····ż	• • • • •
organ	9	.1	2		9: 12	1 12	Z					
cDowell	10	11	1	1 5	21	33	• • • • • •	. 43				
icholas	20 19	28 16	4	5	23	18	10				10	
hio endleton	11	18	1		15	23					2	
leasants		8		2	ĭ	10						
ocahontas		10	3		7	14						
reston	47	37	1	4	48	41	3				3	
utnam	-6		` 11		87	2	1		1		2	
aleigh	6	20	12	17	18			i j				
andolph	22	19	5	2	27	21					·	
itchie	'	30		4	· · · · <u>· · ·</u>	34						
oane	. 9	25	8	6	17	31		· · · · · • • • • • • • • • • • • • • •				
ummers	65	38	2	15	67	53						
aylor	41 34		5	3 3	46 34	49 37						
ucker	34	34 25	····ii	ııı	45	36		. 2				
ylerpshur	29	15	2	11	31							
Vayne		63	14	31	53			. i				
ebster		20		6		26						
Vetzel	267		40	18	307	-6	!					
Virt	22	8	4	1.								
700d	19		3		2.					I <i>.</i>	١	
yoming	259		59	5	318	26						
harleston	149	195	7	7	156	202	16			1	16	
untington	27		1	1	2×	28	4		1	, 1	•	
artinsburg	23	64	3		26	64				····· <u>:</u>	. 6	
arkersburg	80	. 84	10	107	90		3	10	1	, e	. 4	] 1
Vheeling Ioundsville	84	84 21	13	13	97	97 24						
		21		: 3,		24	1	1			1 1	i
Lounaby Inc			1	l :				l '		1		

# PROSECUTIONS, PETITIONS AND FINES UNDER THE COMPULSORY ATTENDANCE LAW

	Wh	ite	Cole		No. Sub- Districts which Pe-	Col
COUNTIES	M ales	Females	Males	Females	titioned Against the Law	lecte
	1898	1898	1898	1898	1898	1598
Barbour	3	1			13	
Berkeley		2			·	
BooneBraxton	8	. 5	•••••	•••••	11	
Brooke				•••••	. 1	
abell					1	
alhoun	6	6			20	
lay			·····		19	
Ooddridge	1		••••••	<b></b>	17	
Tayette	2	3	•••••		¦	
ilmer'	10	3	•••••		1	
rant	3	, ,			25	
Iampshire	. 4	i	· • • • • • • • • • • • • • • • • • • •		ำ	
I ancock		· · · · · · · · · · · · · · · · · · ·				
lardy	8	13				
Iarrison	1	2			2	
ackson			••••••		. 1	
efferson	11			·••••	9	
anawha					. 2:	
incoln			••••••		60	
ogan	4	7			2	
Tarion	i				Ĩ.	
farshall					· 5i	
I ason	·	1				
fercer	4	7	14		·	! . <b></b>
Mineral		•				
lingo	7		••••••	••••	· 1	
Ionongalia		2				•••••
Jonroe	i					
IcDowell					. 1	
licholas					16	
Ohio						
Pendleton	1	·····	•••••		3	i
Pleasants	1				1.	• • • • • •
Pocahontas	1		•••••••	•••••		• • • • • •
utnam		l	••••••			• •••
Raleigh		1			25	\$2.0
Randolph	6	4				
titchie	4	1				
loane					10	
ummers					35	·
`aylor		1				
N1			**********		i <b>o</b>	
ucker	1					
Cucker	1			•• ·····	23	
Pucker Pyler Jpshur	· · · · · · · · · · · · · · · · · · ·				23 26	
ucker yler Jpshur ayne. Vebster	2				26	
ucker yler pshur ayne Vebster Vetzel	2					
ucker yler Jpshur ayne. Vebster Vetstel		3			26	
Tucker Tyler	1 2 1 2	3			1	
Tucker  Tyler  Tyshur  A ayne  Vebster  Vetzel  Virt  Vood	1 2 1 2 1 1	3			26	
Cucker Cyler	1 2 2 1 1	3			1	
Cucker [yler	1 2 1 1 1	4			1	
Cucker Cyler Cyler Cyler Cyler A ayne Vebster A'etzel Virt Vood Vyoming Charleston Huttington Martinsburg	2 1 2 1 1	4			1	
Cucker Cyler Cyler Cyler Cyler A ayne Vebster A'etzel Virt Vood Vyoming Charleston Huttington Martinsburg	2 1 2 1 1	4			1	
Pucker Fyler Jpshur A ayne Vebster A' etzel Virt Vyod Vyod Vyoming harleston Huntington Martinsburg Vheeling Wheeling	2 1 2 1 1	4			1	
Pucker	2 1 2 1 1	4			1	

#### NUMBER OF CASES OF TRUANCY

			Whi	i <b>t</b> e					Col	ored		
COUNTIES	Mal	<b>es</b>	Fen	ales	То	tal	Ma	les	Fem	ales	To	tal
	1897	1898	1897	1896	1897	1889	1897	1898	1897	1998	1897	1898
arbour	110	38	1		111			, ,	3		7	
erkeley	7 19	13 ×8	9	3						•••••	•	
oone	24		7	٠,		61				····i		
rooke		30	1	5		55		2				
abell	107	18	70	5		23	1	2				
alhoun	7	2	14	i	21	. 2		;				
lay	6	2	5		11	21		'				
oddridge	17	16	1	13			]					• • • •
ayette	36	27	4 1	7,	40 2	14		0				
ilmer	3	12 10	2		5					• • • • • •		• • • •
rant	33	10	41		74				19		50	
reenbrier	1	8	ï	1.								
ampshire		22	ī	7								
ardy	73	1			75	1						
arrison	96	46	16	21	112		10	1.	2		12	
ackson	27	119	6	111	33		2		,		2	
efferson	19	11	1		20		Ī,	4.	1	2	4	
anawha	116	24	18	4		28	4	1			11	
ewis	27	17:	14	6	41	, 2₹,						
incoln			· • • • • <u>•</u> •	<u>.</u> .								
ogan	42	12	.7	7	49		!		'			
larion	21		21		42	; <del>4</del> 8		5				
[arshall	27		4		31			<u>.</u>				
ason		50	1	. 1	20 15		5	9	3	1	8	
fercer	11 25	9 42					4			•	4	
lineral			10	97	25 21	282		.,		•		
lingo lonongalia	14			.,	16			···· ÷		2		
lonroe	9		6	10	15							
organ	ÿ.				9		2				2	
lorgan	10.	11	2	1	12	12.		7				
icholas	20	28 16	1	5	21		1					
hio	19	16	4		23	18	10.	,,		<b></b>	10	
endleton	11	18	4		15	23		2	<b></b> '		2	
leasants	1	. 8		2	1	10						
ocahontas	5	10	8						,			
reston	47	37	. 1	4.	48		3	3			3	
utnam	-6	2	, 11		87		1.	8	1	4	2	
aleigh	6	20	12 5	17						• • • • •	, • • • • • •	
andolph	22	19 30	ა	2	27		'					
itchie	9	30	8		17	91			• • • • • • •	• • • • • •		
oaneummers		25 38	2			53		· · · · · · · · · · · · · · · · · · ·				
aylor	41	46	5	3	46	10		•				
ucker	34	34		3	34							
yler		25	11	11	45			·				'
pshur	29	15	$\frac{2}{14}$	2	31	17		7				
Vayne	⊹9	63	14	31	53			1,				İ
Vebster		20		6								
Vetzel	267		40	18								
Virt	22	8	4	1	26							
Vood	19	17	3	<u>.</u>	2.		;				٠	١
Vyoming	259	21	59	5	318			:				. <b></b>
harleston	149	195	7	7	156			11		ļ	16	
Iuntington	27		1	1	22				1	. 1	: 5 6	
fartinsburg		64	3 10	ie,	26 90						. 6	:
arkersburg	80 84	84 84	10	13	90		. 3	10		0	4	ŧ
Vheeling	64	84 21	19	13	377	24	· · · · · i		• • • • • •		•••••	,
roundsville	• • • • • •	L									l¹	l

# PROSECUTIONS, PETITIONS AND FINES UNDER THE COMPULSORY ATTENDANCE LAW

	Wh	ite	Col	ored	No. Sub- Districts which Pe-	Co
COUNTIES	M ales	Females	Males	Females	titioned Against the Law	lecte
	1898	1898	1898	1898	1898	1598
•	3	,				
Berkeley	ï	2			1.0	•••••
Boone	8	5			11	
Braxton		· <b>····</b> ··· ·			1	
Brooke	·····		• • • • • • • • • • • • • • • • • • •			. <b></b>
abell	ه				· 20	
Calhoun	O	0		••••••	- 20 19	
Doddridge	1				. 17	
Fayette	i	3				*****
ilmer	2	1			5	
Frant	10	3	·		1	
reenbrier		. 4	,	<b></b>	25	
Lampshire	4	1		·•••••	1,	
Hancock	8	13		•••••		
HardyHarrison	î	13			9	••••
Jackson.					ĩ	••••
lefferson	11					
Kanawha					2	
Lewis	3				2	٠
incoln		···· <u>·</u>	••••••••••••••••••••••••••••••••••••••		60	· • • • • •
ogan	4	7	· • • • • • • • • • • • • • • • • • • •		, 2	• • • • •
Marion			• • • • • • • • • • • • • • • • • • • •	· • • • • • • • • • • • • • • • • • • •		•••••
Marshall		1			• • • • • • • • • • • • • • • • • • • •	
farcar	4	•	14			•••••
Mineral						
Mingo	4	2	: . <b></b>		1	
Monongalia						· • • • • • •
Monroe	•	. 2		, - <b></b>	······································	•••••
Morgan	•••••••••••••••••••••••••••••••••••••••		•••••			•••••
McDowell		<b></b> 	• • • • • • • • • • • • • • • • • • • •		16	
Ohio					10	•••••
Pendleton					3	٠٠٠٠٠٠
Pleasants	1				1	
Pocahontas						
Preston	1	1	• • • • • • • • • • • • • • • • • • • •			
Putnam				•••••		
Raleigh	8 6	1			1 25	\$2
Randolph	4	] ]				•••••
Roane	•		• • • • • • • • • • • • • • • • • • • •		10	• • • •
					35	
Summers		1				
Tucker	1		i	<b></b>	: 6	
Tyler	·····					,
Upshur		·············		······	23	
Wayne Webster	2	·	••••	ļ	26	ļ
webster Wetzel.	1	9		l	1	¦
Wirt	2	l"		1		
Wood	ĩ					
Wyoming	î	4			₹6	
Charleston,						
Huntington			1		!	ļ
Martinsburg				·	,	
Parkersburg	•••••				i · · · · · · · · · · · · · · · · · · ·	•••
Wheeling	•••	••••••	••••••	· • • • • • • • • • • • • • • • • • • •		
Moundsville		· • • • • • • • • • • • • • • • • • • •		1	·····	•••

#### NUMBER OF CASES OF SUSPENSION AND DISMISSION

			<b>W</b>	bite					Cak	red		
COUNTIES	M:	Lles	Fen	ales	To	tal	¥.	ales	Fen	ıa les	To	tal
	1497	1986	I.U.	Lige	:340	1396	1897	IN	Mat.	1806	1897	L×9
Barbour	_		— :	_			_					_
Barkeley		5							•••••			
Reserve Straustron	- 50	: :	: 1	:	7.5				•••			
taxion	:	. :	••••	;	•	- 2		• • • • •				
Strouize				- 1		*		•••••	•			
abeil.				••••	••••		••••	•••••		••••	•••••	
lay	٠. ٠	_				-	••••					
Doddr:dge			i	4		200						
fa;:=12e		. :9		3								. 1
ilmer		٠,				4						
ranr	•	314		.:		- :-			•••			
menbrier		*		•		2		+		5,		:
Tampeino		*		••••		*			••••	••••	•••••	
EHRZEX		• •	••••	٠٠.	;	j	••••				•	
farty	-	د سخ:	••••	Ž		7		••••	•••••	•••••	••••	
Eury meet.	3					=	••••	•		_	••••	-
efferen	- 3					~		·····	•••••		••••	1
Canawha		٠′			-	18	;	•	٠,			. ~
awis					٠.	-			-		_	
incoln												
		;				:						
Lucion.	:	.4										
farshall		_			•	-						
Easter		::				:~		:		i.		2
	٠.											•••
lineral	•		-		•	29	••••		••••		••••	••••
fingo Drawyaiia Journe	•	٠.	-	-					• • • • •	• • • • • • •	•••••	•••••
Inome		•				,						•••••
lurgan			•		•					• • • • • • • • • • • • • • • • • • • •		
L:Doweil		•					•••					
licholas						,						
hp		3						•	٠.			1
emilatur					_	21						
lessants	- :	-		,	- :	:						••••
vashuntas												
restus utnam		•									••••	••••
unan.	٠.	,				٠.					•••••	•••••
Endolph	٠	:	•		•	•					••••	• • • • • • • • • • • • • • • • • • • •
Ethioph											••••	•••••
cane		•1		_		*					•••	
ummers	- 4	-				- T						
aylor				:								
tucker.	7										••••	
	_	_ 1										
petur.	• •	٠										
73.7108	٠.	.41		٠.		2.		•			••	
Tebster						•					•••	
Tetzel		-		•		2)					• • • •	• ••
Mrt						131						••••
Road	٠.					`					•••	•••••
Fyesninghariestus.		. :				. *-		,				
instruction.	٠	•								•	•	. "
Larcinsburg											•	
arkersourg				•		-					1	
Phoning									٠.		- 1	
Ioundsville												
												_
Totals	2144		٠.	σ,	٠.	٠.				1.7	•	-33

#### NUMBER OF CASES OF CORPORAL PUNISHMENT

			W	hite					Col	lored		
COUNTIES	Ма	les	Fem	ales	To	tal	Ма	des	Fer	nales	To	otal
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898
Barbour	119	208	23	47	142	255	- 4	1	3		7	-
Berkeley	233	266	33	3	266	. 96	15	44	13	16	28	6
loone.	331	299	147	1/1	178	450	12	8	13	î	25	2
Braxton	1 13	564	110	207	263	771	19	2	1		20	
3rooke	112	206	21	32	138	238	8	17	2	4	10	2
Cabell	252	323	74	103	32-	420		12	5557	- *		1
Calhoun	157	220	137	*3	294	303	259.4	1	*** *		******	
lay	73	212	39.	62	112	274	*****		****	ivet.		
Doddridge	213 379	191 571	31 111	182	274 490	248 70°	051	000	200	*****		
Faye te	73	171	29	40	102	211	251	202	166	145	417	34
Frant.	48	135	33	25	81	160		6		10.00		
Freenbrier	160	279	29	77	189	356	113	110	58	100	****	d.
Hampshire	78	159	15	12	93	171		20	- 08	100	171	21
Hancock	104	171	13	20	117	191	*****	141		- 0		1
Hardy	59	88	31	25	90	11	4	16	4	h	8	
Harrison	297	387	25	46	322	433	92	135	23		115	17
Jackson	. 24	376	56	47	380	43	18	10	5	2	28	1
lefferson	29	83	9		35	92	42	39	35	18	77	
Kanawha	821	664	186	261	1,007	92	145	70	65	46	210	11
	234	233	67	10	301	283	14		- 6	2	20	-
incoln	328	346	130	142	458	18	******					
ogan,,,,,,	202	211	, 99	55	301	266		6		6		1
Marion,	291	462	38	91	329	553	20	24	11	11	31	1
Marshall	519	385	56	97	575	482	Liveria					
Mason	166	161	35	40	201	101		18		13		8
Mercer.,	245	327 396	53	114	298	441	258	152	137	125	395	28
Mineral Mingo	451	527	69	76	242	472	21	*****	12	******	33	
Monongalia	182	187	22	315	528 204	192		12		10		2
Monroe	97	139	8	36	10	172	12	3	*****	*****		
Morgan	129	142	15	29	144	171	10	27	5	8	17	
McDowell	152	208	36	73	188	281	130	295	92	246	10 222	-
Nicholas	204	445	67	153	271	595		200	02	410	242	54
Ohio	205	173	32	25	237	198	16	16	******	14	16	2
Pendleton	122	343	34	110	156	453	7	4	2	1	9	
Pleasants	228	18)	104	41	283	226			45			20
Pocahontas	74	111	9	11	83	122		3				****
Preston	396	605	60	90	456	69)		5				
Putnam	115	274	31	110	149	381	13	19	1	11	14	1
Raleigh	231	306	9i	88	822	391	21	1	16	2	37	-
Randolph	95	164	21	48	119	212	***	*****	*****			
Ritchie	239	324 470	76	50 123	31	374 593	******	*****				
Summers	322	428	78	61	315 400	189	000					
faylor	246	284	38	53	284	337	29	51	16	2.	45	1
Pucker	260	357	37	41	297	393	6	70	2	*******	8	
Pyler	210	299	15	55	225	351	Terres.	10		6	******	
Upshur	191	90	31	72	222	162	******	8		4	**** *	
Wayne	1,031	989	361	280	1,392	1,269	16	18	10	4	26	1
Webster	72	170	25	67	95	237		10	10	4	20	1
Wetzel	312	479	53	175	365	654	******	*****			*****	
Wirt	266	320	6.	78	328	393	*****	*****		******		
Wood	386	449	76	31	462	480		14444		******	******	
Wyomi g		313	235	1 7	498	440	*****	1.11				
Charleston	249	260	24	29	273	289	214	245	123	131	837	3
Huntington	160	160	10	10	170	170	35	35	10	10	45	
Martinsburg	156	288	14	37	170	32	20	70	6	56	26	1:
Parkersburg	234	294	22	26	256	32	41	51	9		50	
Wheeling	638	638	61	61	699	699			2444			
Moundsville		3)		1	******	31	2	2	*****		2	

## NUMBER OF CASES OF SUSPENSION AND DISMISSION

			WI	ite					Colo	red		
COUNTIES	Ma	les	Fem	ales	To	tal	Ma	ıles	Fem	ales	To	tal
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898	1897	189
Barbour	2	3	_		2	5		_				!
Berkeley		5			١	5						!
Boone	56			1	78	3						í
Braxton	i	. 2	<b></b>		1	2			1		· 	
Brooke		7		1		8		; , •••••		' <b></b> .		
abell	ļ	5	1			5		i <b></b> .				į
alhoun		12		۰		15		• • • • • • • • • • • • • • • • • • • •			·····	
Clay	1				1	7			••••			
Ooddridge		6		4		10				•••••	······	
Pavette	6			3	9	22 8		1	i			
ilmer		8	١.		· • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	¦	• • • • •			· · · · · ·	
rant	•••··	10		' 1'		11 28			••••	E		:
reenbrier	·	18		· •		28		9	•••••	.,		i
	3	6				6		,		•••••	· • • • • • • • • • • • • • • • • • • •	
	i			2						1.	ı	
	4			5			ļ. <b></b>	1		1		
Iarrisonackson	3			9	· 3	27					1	!
efferson	2			i	2			1				1
Canawha		12		11		23	1		' 1		: 2	
ewis	15				1.		l	i				
incoln		i	, . <b></b>			i.			٠			
ogan		3				3						1
Marion	3				3						1	
Marshall	' 1			. 1	1					•••••		
Mason	14	11		C	14	. 17		1		1	ļ	i
Mercer	••••				••••.	٠			• •			
Mineral	3			2	4		••••	ļ. <b>.</b>				, …
Mingo	4			ĺ	•	1 4						
Monongalia	١.	9		١,	1	6		¦				1
donroe	1		. •••••						•••••			
Morgan McDowell		6					i					
Nicholas	7				15							• •••
Ohio	'	5		i	4.,				•••••			
Pendleton	4	17		3	7	20		·		1		
Pleasants	2	1 1	1 . "	6	2			;			1	١
ocahontas.	l ī	5			ī			: . <b></b> .			i	
reston	3			3	' 3							
Putnam	١	4				4						: . <b>.</b>
Raleigh	l۶	3	٠ ,	3		' 6					ļ. <b></b>	١
Randolph		, 6		1								
Ritchie		10				į le			i			
Roane.	1	12		. 8	. !	20		·		j	• • • •	• • • •
summers	. 2	ų				11					••••	
Taylor	2			. ~	• • • • • • • • • • • • • • • • • • • •	. 4		. ••••	•••••			1
[`UCKer	1 8		i''''i		1 9	. 29						
Tyler Jpshur	11	20							•••••			i
Vayne	14	, ,		2						,		i
Vebster	, ,		1 1			' i			: •••••		l	
Vetzel	••••	12				21						
Virt	2			4	:	10		1				٠
Vood	5	6		. 2	C	- 8						<b></b> .
Vvoming	13	4	7		2	4			٠			
harleston	4	13	·	·		1	1	3		3	; 1	
Instincton			. <b></b> .							••••	٠	
1 a et inchurur	2		1	2	:	5	! .					ļ
		1		٠		1	' 2		! 1	i	8	
V heeling		. 1		3		:	•			į		
Coundsville		; 3		1		4						

#### NUMBER OF CASES OF CORPORAL PUNISHMENT

	1		W	hite					Co	lored		
COUNTIES	Ма	les.	Fem	ales	To	tal	Ма	iles	Fer	nales	To	otal
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898
Barbour	119	208	28	47	142	255	-4	1	3	2	-:	
Berkeley	233	266	33	34	266	. 96	15	44	13	16	28	
Boone	331	299	147	1/1	478	450	12	8	13		25	
Braxton	· 1 າ3	564		207	263	771	19	2	1		20	1
Brooke	112	206	21 74	32	138	238	8	17	2	4	10	2
Cabell	252	328		103	32"	42		12				li
Calhoun	157	220	137	N3	294	303		1				1 '
Clay	73	212	39	62	112	274	444414		*****			6
Doddridge	213	191	31	52	274	243	******	*** *				
Faye te	379	571		182	490	70	251	202	166	145	417	3
Filmer	73	171	29	40	102	211		211			Veren	
Grant, Greenbrier	48	135			81	160	Service	6		1		
reenbrier	160	279	29	77	189	356	113		58	100	171	21
Hampshire	. 78	159	15	12	93	171		20		5		1
Hancock	104	171	13	20	117	191	****					140
Hardy	59	88	31	25	. 90	11	4	16	4	6	8	1
Harrison	297	887	25	46	322	433	92	135	23	43	115	17
Jackson.,	; 24	376	56	4.7	380	43	18	10	5	2	23	1
efferson.	29	83	9	(4)	. 35	92	42	39	35	18	77	
Kanawha	821	664	186	261		92	145	70	65	46	210	11
Lewis.	231	233	67	0	301	783	14	1	6	2	20	100
incoln	328	346	130	142	458	18						
Logan	202	211	. 99	55	301	266	*****	- 6		6		1
Marion.	291	4n2	38	91	329	553	20	24	11	11	31	1 2
Marshall	519	385	56	97	575	482						
Mason	166		35	40	201	201		18		13		3
Mercer	245	327	53	114	298	441	258	152	137	128	395	28
Mineral	202	396	40	76	242	472	21		12		33	
Mingo	45	527	69	315	528	842		12		11		2
Monongalia	182	187	22	5	204	192	*****	100			1055	
Monroe	97	135	8)	36	10	172	12	3	5		17	
Morgan	129	142	15	29	114	171	10	27	*****	- 8	10	9
McDowell	152	208	34	73	188	281	130	295	92	246	222	54
Nicholas	204	445	67	153	271	59 1						
Ohio	205	173	32	25	237	198	16	10		14	16	3
Pendleton	122	343	34	110	156	453	7	4	2	1	9	
Pleasants	228	185	191	41	283							
Pocahontas	74	111	9	11	83	122	199.0	3				
Preston	396	605	60	90	456	69 1		5		*****		
Putnam	115	274	31	110	149	381	13	19	1	11	14	5
Raleigh	23i	306	91	88	522	391	21	1	16	2	37	
Randolph	95	164	21	48	119	212	*** *					
Ritchie	31	324	Post of Page	50	31	374				******		
Roane	239	470	76	123	315	593						
Summers	322	428	78	61	400	489	29	51	16	2.	45	7
Taylor	246	284	38	534	284	317	- 6		2	*****	8	
Pucker	260	357	37	41	297	393		10		6		1
Tyler	210	299	15	55	225	351	.,,,,,,	22.44				
Ueshur	191	90	31	72	222	162	******	8		4		- 1
Wayne	1,031	989	361	280	1,392	1,269	16	18	10	4	26	5
Webster	72	170		67	95	237		anna				
Wetzel	312	479	53	175	365	6 14		*****				
Wirt.	266	320	6.	78	328	395		99991	****	*****		
Wood	346	449	76	31	462	480						****
Wyomi g		313	235	1 7	498	440						
Charleston	249	260	24	29	273	289	214	245	123	131	337	3
Huntington	160	160	10	10	170	170	35	35	10	10	45	1 7
Martinsburg	156	288	14	37	170	32,	20	70	6	56	26	1:
Parkersburg	234	294	22	26	256	32	41	51	9		50	
		638	61	61	699	699	100	141.55			1	1 - 1
Wheeling	638		174		000		******	******			assuur?	
Wheeling	038	3)		1		31	2	2			9	

#### PUPILS NEITHER ABSENT NOR TARDY

_			Wh	ite					Cole	ored		
COUNTIES	Ma	les	Fema	ıles	Tot Wh		Ma	les	Fem	ales	То	tal
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1.98	4897	1898
Barbour	98	108	11	124	109	232	7	3	6	4	13	7
Berkeley	28 38	47 24	23 22	53. 35	51 60	10"	10 6	7	8	7	18	11
BooneBraxton	85.	157	95	151	180	59 308	ŋ		4	• • • • • •	10	• • • • •
Brooke	15	93	23	38	38	131						
Cabell	98i 59i	96 57	69 60	84 42)	167 119	180 99		14.		11		25
CalhounClay	10	41	15	33	25	7.		••••••	.3	••••	11)	· · · · · ·
Doddridge	67	98	61	87	128	185					!	
Fayette	126 44	99 60	11 73	55 68	237 117:	154 129	10	42	13	.40	23	82
GilmerGrant	19	43	21	28	40	71			•••••			· · · · · ·
Greenbrier	125	122	112	152	237	274	ii	4	6	7	17	ii
Hampshire	63 12	19. 73:	64 22	72	127 3 <b>4</b>	121 139						
Hancock	48	57	36	66 39	84 84	96	2	• • • • • •	• • • • • • •		2.	
Harrison.	138	182	113	177	251	359		3	i	7.	····i	io
Jackson	111	138		173	222	311		1				1
Jefferson	10 80	57: 1×1;	14 76	52 159	24 156	109 340	35 13	9,	15 20	24 6	50· 33	51 15
Lewi	144	185		190,	277	375						1.,
Lincoln	34	71	42	64	76	139						
Logan	48 159	57 257,	24 150	51 231	72 309	10⊭ 4×8	• • • • • •	;'				<u>.</u>
Marion	75	89	98	104	173	193		4	1	.,	1.	•
Mason	54	117	47	109	101	226		7				16
Mercer	1,163, 121	227. 194	1017 185	312 260	2180 306	539 454	99 2	27	100	39	199	66
Mineral Mingo	13	103	19	62	32	165	2	1	• • • • • •	i	2	1 2
Monongalia	141	104	120	104	261	208						
Monroe	107	121	56 20	77	163	198	1	12	4	13	5	25
Morgan	27 19	42- 65-	39 15	25 63	66 34	67 128	ià	54	iiı	2 35	25	2 89
Nicholas	88	×4!	73:	83	161	167						
Ohio	12	20	42	22	54	42						
Pendleton Pleasants	50 66	58 44	24 44	55 5	78 1 0	113 101	• • • • • • • ′		1		1:	
Pocahontas	22	13	28.	17	50	30						
Preston	191	220	130	150	321	370	2				2	
Putnam	46 79	84 141	45 68	96 110	91 147	180 251	2	10	4	16	67	26
Randolph	45	96	54	82	103	178				13		22
Ritchie	20	105	19	116	39	221				'		
Roane	173 <sub>:</sub> 191	261 100	172 161	250 89	345 352	511 189	69	31	66		195	48
Summers	45	94	39.	93	84	18	tigr	31	100	2	130)	3
Tucker	54	59	48	40	102	99						
Tyler	147	135 108	124	115 114	271 163	250 222		'		'		<b></b>
Upshur	71 92	97	92 87	85	179	182	• • • • • • •				• • • • • •	
Webster	26	78	32	71	58	149						
Wetzel	114	116	8	82	195	198						
Wood	62 110	76 150	61 119	81 117	123 229	157° 267						
Wyoming	27	27	12	18	39	45		::::::::				
Charleston	8.	1	25	11	33	12	3		11	<u>.</u>	4.	
Huntington., Martinsburg	76: 6:	76. 17	110'	110 22	186 10	186; 39	4	4	7	7	11:	11
Parkersburg	10,	ii'	19	27	29	35						
						1.720						16
Wheeling	825	871	825	849	1,650		5	1)	5	10	10,	10
Wheeling Moundsville	825	871 18	825	26		44					10,	

#### AVERAGE AGE OF PUPILS

		WI	ıite				Color	red		
COUNTIES	Ma	les	Fem	ales	Ma	les	Fer	males	T	otal
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898
Barbour	12	12	11	11	12	11	11	11	1114	111/4
erkeley	11	11	11	11	11	11	ii	lii		11 4
oone	11	11	11	11	12	10	.12	10	111/2	1014
raxton	11	11	11	11	10	11	11	10	103	103.
rooke	11	11	11	11	11	11	9	9	10%	101
abell	11	11	11	11	11	11	11	11ĭ		lii 2
alhoun	12	11	11	11	12	10	13	11	12	103
lay	11	11	11	11	1	: 		1	liī	lii '
oddridge	11	12	10	11		i				111/2
ayette	12	11	. 9	11	8	8	9	9	914	032
ilmer	11	11	11	11	l			1 "	11	11
rant	12	12	- 11	1114	121/2	121/2	1214	121/2	12	1:03/
reenbrier	12	12	11	12	12'	12	ii -	12/2	111/2	li5/8
ampshire	12	12	11	11	12	12	ii	ii	111/2	انتنا
ancock.	. 14	11	14	· 11	I <del>.</del>	l. <del>.</del>	••	1.,		
ardy	12	12	12	11	įį	ii	10	10	1111/	lii
arrison	12	12	îī	11	12	lii	ii	12	iii	liiv
ackson .	12	11	11	ii	12	101/2	io	101/2	111/4 111/2 111/4 103/2	103
efferson.	10	11	11	10	1012	1012	iö	10 2	103	1034
anawha.	12	iī	i	iï	111	lii'2	ii	ii	1112	11
ewis	12	12	11	. 12	12	li2	12	12	113	110
incoln	10	10	îi	10			,	112	103/8 113/4 113/4 101/2	12
ogan	11	11	ii	iĭ	10	10	10	iö	10/2	101
arion	11	11	11	11	iö	'iĭ	iĭ	11	10½ 10¾	1172
arshall	11	Ĩî	. ii	11		••		i''	111	
ason	11	ii	' ii	ii	10	10	11	ii ·····	103	103
ercer	12	12	iż	12	iï	iï	ii	10	11112	11174
ineral	11	i2	ii	12		.10	10	10	101/2	11.74
lingo	11	11	io	10	13	13	liï	lii	1117	111
onongalia	12	12	12	12	ii	·ii	10	iò	1117	13.3
lonroe	iī	iĭ	12	11	9	9	10	10	11.7	1174
lorgan	11	ii		i ii		:12	13	113	1034 111/2 101/2 111/4 111/4 111/4 111/4	10%
cDowell	10	10		10		9	9	9	074	1134
icholas	12	12	ii	iii		16	12	12	91,3	$9\frac{1}{2}$
hio	10	10	· ;i	iö	lii	10	9	lii	1 34	1234
endleton	12	12	Ιî	11	ii	1114	12	1114	10%	10%
leasants	11	j2	. 11	ii		1172	12	111.5	1172	11/2
ocahontas	12	12	iii	ii	8	i i	7	10	11	1112
reston	îĩ	12	lii	· ii	12	12	17		193/	103
utnam	ii	10	! ii	ii	10	13	10	18 10	1237	11014
aleigh	ii	i	- ii	ii	10	10	-12	12	10½	
andolph	12	12	12	12	10	10	9	10	1034	11
itchie	$1\bar{2}$	12,	12	12	.0		o	10	12	
oane	11	111/2	iĩ	11					11	12
ummers	11	11	ii	11	· · i i · ·	ii	ii · · · ·	11	11	11
aylor	12	11	ii	ii	12	12	13			111
ucker	ίĩ	ii	ii	ii	9	9	.10	13 10	12	1134
yler	ii ·	ii	11	10	۳ ا	o	. 10	שון	01/4	101/4
pshur.	11	11	11	11	13	13	12	15	111	$10\frac{1}{2}$
ayne	ii	11	ii	ii	11	11	11	12 11	113/4	1114
ebster	ii ·	11	11	ii	11	11	. 1 1	111		11
overel	10		10	11		• • • • • •			11	11
etzel	iĭ	11	11	11		10	7	-;	10	11
irt	ii	13	ii	11	10	,10	17	j 7	91/4	91/4
ood	12	11			;;		16		11	11
yoming	11	11	11	11	11	11	10	12	11	111/4
harleston	11	1!	11	11		111	111	11	034	11
untington		11	12	12	12	12	12	12	1134	113%
lartinsburg	11	11	11	11	11	.9	111	10	111	1014
arkersburg	12 10	11	11	10	11	11	10	10	11	101,
		11	10	11	11	11	10	10	101/4	1102
heeling		11								10%
Vheeling	ii	10	12	10	10	9	11	12	11	10¾ 10¼

#### NUMBER OF CASES OF TRUANCY

			Wh	ite		[			Co	lored		
COUNTIES	Mal	es	Fen	ales	Tot	al	Ma	les	Fen	ales	То	tal
;	1897	1898	1897	1896	1897	1889	1897	1898	1897	1998	1897	1898
arbour	110	38	<b>—</b> 1	2	111	40		!:	- 3		7	
erkeley	7	13			7		1	2			1	
oone	19	я8	9	3	2× 31	41 61	· · · · · ·	,	• • • • • •		! • • • • • •	
raxton	24		í	5						. 1		
rookeabell	10 107	18	70	5	177.			1 2		1		
alhoun	101	19	14		21	2						
lay	6	2 2	5		11	2						i
oddridge	17	16	1	13:		29						
ayette	36	27	4	$\frac{7}{2}$	40	34		6		8		1
ilme <b>r</b>	1	12	1	2	2	14		,				
rant	. 8	10	2	• • • • • • • •	5	10		<u> </u>				
reenbrier	33		41	·····i	74 · 2.		7.1		19		อบ	
ampshire	1 15	8 22	i	7.		29.	• • • • • •					
ancockardy	73	1	2	• ;	75	1						
arrison	96	46	16	21	112.	67	10	1	2		12	
ackson	27	119	6	111'	33	230	2	1			2	
efferson	19	11,	1		20	11	1	4.	1	2		
anawha	116	24	18	4	134	28	. 4				11	
ewis	27	17	14	6	41	24	11					
incoln				· · · · · · <u>.</u>	49		· · · · · ·	ļ:				
ogan	42		21	7	49	19 48		<u></u> .		!		
arion	21 27	48 25	21		31	29		. 9				
arshall	19		1	9	20	59:						,
ercer	11		î,	. î	15	10	5	2	3	1		
ineral	25				25	42	4			i		
ingo	11		10	97	21	282						
onongalia	14	5	2		16.	5		7		2		
onroe	9	15	6	10	15	2	<u>.</u>	j				
organ					9.	1	2	! <u>.</u> .				
cDowell	10	11	2	1	12	12	• • • • •	. 7	• • • • •			
icholas	20	28	:	5 2	21 · 23	33	10					
hio	19 11	16 18	*	5	15	18 23	2				10 2	
endletonl leasants	j	18	•	3.	17	10						
ocahontas	5	10		4	ż	14		· · · · · · · · · · · · · · · · · · ·				
reston	47	37	1	- 4	48:	41	3				3	
utnam	-6	2	11		×7	2	1	- 3	1	1 4	2	
aleigh	б	20	12	17	18	37:						
andolph	22	19	- 5	2	27	21						
itchie		30		4.		34	<del></del>					
oane	9.	25 38	3	6	17	31 53					· · · · · ·	. <del>.</del>
ammers	65 41	- 38 - 46	5	15: 3	67 46	49	• • • • • •	1				
aylorucker	34		.,	3	34	37					• • • • • • •	
yler			11	11	45	36						
pshur	29	15	2	2	31.							
ayne	⊹9	63	14	31	53.	94		. 1		l .		
ebster		20		6.		26					[	
etzel	267	18	40	18	307	1.6						
irt	22	.8	4	1	26	.9		i				
ood	19	17	3		2.	17	• • • • •	¦		1	٠	١
yoming	259 149	21 195	59 7	5	318. 156	26 202	16	;;			16	· · · · · i
harleston untington	27	27	í	í	190	28	10			1	10 5	
artinsburg		64	3		26	64	6		•	: <b>'</b>	6	
arkersburg	80	84	10	10.	90	94	3		1	6		. 1
		84	13	13	97	97	• • • • • • • • • • • • • • • • • • • •			()		: <b>*</b>
heeling	84	641				71.						
heeling	84	21		13		24	·····i	i i		·	1	١

#### DEPARTMENT OF FREE SCHOOLS 257

#### PROSECUTIONS, PETITIONS AND FINES UNDER THE COMPULSORY ATTENDANCE LAW

	Wh	ite	Cole		No. Sub- Districts which Pe-	Col
COUNTIES	M ales	Females	Males	Females	titioned Against the Law	lected
	1898	1898	1898	1898	1898	1598
		-				
Barbour	3	1			13	
Berkeley		<b>2</b> 5			11	••••••
Boone	•	,,	•••••		1il	•••••
3raxton						••••••
Cabell					1	
Calhoun	6	6			20	
lay					19	
Doddridge	! I.			••••	17	
Favette	. 1				5	•••••
ilmer	10	3		•••••	9	
rant		. 4			25	•••••
ireenbrier	' å	' i			i	
HampshireHancock						
Hardy	8					
Harrison	1	2			2	
lackson					1	
lefferson		·····		· • • • • • • • • • • • • • • • • • • •		
Kanawha	3	!			2	•••••
Lewis					60	
incoln	4	7			2	
Logan	1	l				
Marshall					5	
M ason		: 1				
Mercer		, 7	14		·	
Mineral	· · · · · · · · · · · · · · · · · · ·					•••••
Mingo	.  4	2	ii		· 1	• • • • • • • • • • • • • • • • • • • •
Monongalia	· · · · · · · · · · · · · · · · · · ·					•••••
Monroe		i				
Morgan	A CONTRACTOR OF THE PARTY OF TH			i	. 1	
Nicholas						
Ohio						
Pendleton		,	·			• • • • • • • • • • • • • • • • • • • •
Pleasants	.  1		• • • • • • • • • • • • • • • • • • • •		1	•••••
Pocahontas		······			· ·····	•••••
I 1Caum	• '	1 '	• • • • • • • • • • • • • • • • • • • •	·	•	• ••••
Putnam		1		l	25	\$2.0
Raleigh Randolph	•		l		. 7	
Ritchie	• 1		i		·	
Roane			·		10	
Summers Taylor					. 35	
Taylor	.	.1	٠,		·	
Tucker	.  '				۰۱ و	
Tyler	·; ······	1			23	
Upshur Wayne	·· ····· · · · · · · · · · · · · · · ·	,	•••••		. 26	
Webster		1		1		ļ
W'etzel.	. 1		3,		1	
Wirt	. 2		·			į
Wood	. 1		: . <b></b>			
Wyoming	. 1	4	<b>i</b>		. 26	·····
Charleston			.,		· ·············	
Huntington	• • • • • • • • • • •		.			1
Martinsburg	.,				· , · · · · · · · · · · · · · · · · · ·	
Parkersburg				·;	1	
					1	1
Wheeling			. I	.1		·  ••••
		7:	1	·!	382	* 2

## NUMBER OF CASES OF SUSPENSION AND DISMISSION

			Wh	iite				1	Colo	red		
COUNTIES	Ma	les	Fem	ales	To	tal	Ma	des	Fem	ales	To	tal
·	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898	1897	18
	2	3		2	2	5		-			-	
Barbour Berkeley		5				5	-++000			14444	140	İ
Boone	56		22	1	78	8		*****		******		١
Braxton	1	2		1	1	2			*****			
Brooke		7	1000	1		8		*****		*****		<b> </b>
a bell.		5				5		*****		****		١.
alhoun		12		-	****	15						
`lav	1	7			1	. 7	100	****				
\uddeiden		6		4	· · · · · · · · · · · · · · · · · · ·	10		,,,,,,		*****		
<sup>r</sup> avette	9			3	9	122		- 1			*****	i
lilmer		8	1			8	*****	2000	"minis	Sere.		
rant		10	1	.1		11	+1-					
reenbrier	Palabala.	18	+***	- 1		28	men.	4	9000	5		
Iampshire		. 8	• • • • • •	•••••		9	•••••	•••••	•••••	••••	•••••	
Iancock	3	. 6			. 8	6	i <sub>1</sub>		٠٠.		••	···
				5	. !		•••••				·•••	
Iarrison.	4			9						1		1
ackson	3 2				2		•••••				••••	i i
efferson	2				2	23		,		٠٠.	,	•
anawha	1				1.	7			. <b>*</b> i			!
ewisincoln	15	'	••••	•••••	1	. '	•••••	•••••	••••			i
Ancoin		8	l	•		٠. ء					••••	
farion	3				3	: :6						
darshall	1		· · • • • • • • • • • • • • • • • • • •	1	ï		•••••		•••••			
darsnandason	14			Ċ				1		1	••••	
dercer		•				• ••						١
(Ineral	3	13	1		' 4	20						٠.
dingodonongaliadonongalia	. 4	1		2								١.
Ionongalia	1	5		1	' . <b></b> .	6						<b>.</b>
donroe	1				1		'	١				١.,
Jorgan		6	; . <b></b> .	ļ		. 6						. • •
IcDowell		1	٠	•••••		1	• ••••				•••••	١.
Vicholas.	! 7				. 15	6					••••	٠.
)bio		5		3	2	5					••••	i
	4		j. 8	6	•			•••••		•••••		٠.,
Pleasants	! 2		٠	. 0	-							•
ocahontas	: 1		•••••		. 1	.5				•••••	·	••
reston	1 3			i "	. 3	١,						
Putnam.	1	4 3			27	. 4		• • • • •			·••·••	, I
Caleigh	1 1 -	6		ĭ	1	2	••••	•••••			••••	
Randolph		10				1.						
	1	1 7-		8	' · · · · · · · · · · · · · · · · · · ·	20						•••
			3			11						
aylor	2				3							
Nualton	: 1	3			í							
'vler	9		1	' i	9							
yler pshur	11	! _9	١	' 2						·		٠.
v a vne	· 4	10	1	2	. 4			J			•••	
Vebster			l			9			:		•••••	
Vetzel	·	12		9		21					•••••	١.
7irt	2			1 1	:	10					••••	. •
Vood	5		1	2	.6	. 8					••••	, ··
Vyoming	13			·····	2	. 4	·····.i	٠				: ••
harleston	' 4	13			i '	1	] ]	3		3	, 1	
luntington	!	•••••	•••••	·····;	ļ				,	••••	• •••	• ••
lartinsburg	. 2	1	1	1 2	દ	5	ا ي	•••••	1 1	••••	Q	١
ParkersburgVheeling		!!		٠٠٠ ,	• • • • • • • • • • • • • • • • • • • •	1 3	2		1	•••••		l
neeling	1	! !	••••	1		3						l
Ioundsville		,		_ '		L 4						<u> </u>
Totals	214	45:	57	136	271	547		1		10	- 6	! "

## NUMBER OF CASES OF CORPORAL PUNISHMENT

			W	hite					Co	lored		
COUNTIES	Ма	les	Fem	ales	To	tal	Ma	les	Fer	nales	To	tal
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898
Barbour	119	208	23	47	142	255	-4	1	-3	-2		
Berkeley		266	. 33	34	266	. 98	15	44	13		28	
loone	331	299	147	1/1	478	450	12	8	13	1	25	2
Braxton	113	564 206	110 21	207	263 133	771 238	19	17	1 2		20	13
Cabell	252	348	74	103	320	42		12	2	4	10	1
Calboun	157	220	137	83	294	303		ĩ				
Clay	73	212	39	62	112	274						
Doddridge	213	191	31	52	274	243		*****	+	***		****
Faye te	379	571	111	132	102	704	251	202	166	145	417	34
Gilmer	73 48	171	33	25	81	211		6	*****			
Freenbrier	160	279	29	77	189	356	113	110	58	100	171	21
Hampshire	78	159	15	12	93	171	110	20	-00	100	1/1	21
Hancock	104	171	13	20	117	191		-		- 3		-
Hardy	59	88	31	25	90	11	4	16	4	b	8	2
Harrison	297	387	25	46:	322	433	92	135	23	43	115	17
Jackson	24	376 83	56	77	380	43	18	10	5	2	23	1
Kanawha	821	664	186	261	1,007	92	145	39	35	18	77	5
ewis.	234	233	67	10.	301	283	145	70	65	46	210	11
incoln	328	346	130	142	458	18	14		. 0	2		
ogan	202	211	99	55	301	266		6		6	******	1
Marion,	291	462	38	91	329	553	20	24	11	11	31	8
Marshall,	519	385	56	97	575	482		*****			******	
Mason	166	161	35 53	40	201	201		18		13	*******	3
MercerMineral	245	327	40	114 76	298 242	441	258	152	137	125	395	28
Mingo	45	527	69	315	528	842	21	12	12	11	33	
Monongalia	182	187	22	5	204	192		12		11	******	2
Monroe	97	135	8;	36.	-10	172	12	3	5		17	*****
Morgan	129	142	15	29	144	171	10	27		8	10	3
McDowell	152	208	35	73	188	281	130	295	92	246	222	54
Nichola	204	445	67 32	153	271	59 5				*****		
Pendleton	122	173 343	34	25 110	237 156	198 453	16	10		14	16	2
Pleasants	228	185	0.4	41	283	226	7	4	2	1	9	1.7
Pocahontas	74	111	9	11	83	122		3		*****	******	****
Preston	396	605	60	90	456	69 1		5		.,,,,,,	******	
Putnam	115	274	31	110	149	381	13	19	1	11	14	3
Raleigh	231	306	91	88	255	391	21	1	16	2	37	
Randolph	95 31	164 324	21	48 50	119	212 374	***			******		
Roane	239	470	76	123	315	593			,	*****	*****	*****
Summers	322	428	78	61	400	489	29	51	16	2.	45	
raylor	246	284	.38	53	284	317	6		2	2-	8	7
Tucker	260	357	37	41	297	395		10		6	0	1
Tyler	210	299	15	55	225	351		****			*****	
Upshur	191	90	31	72	222	162		8		4		1
Wayne Webster	1,031	989	361	280	1,392	1,269	16	18	10	4	26	2
We tzel	312	479	53	175	365	614				8000	******	
Wirt	266	320	6.	78	328	395		*****			*****	
Wood	386	449	76	31	462	480						*****
Wyomi g	263	313	235	17	498	440						*****
Charleston	249	260	24	29	273	289	211	245	123	131	337	37
Huntington	160	160	10	10	170	170	35	35	10	10	45	4
Martinsburg Parkersburg	156	288	22	37	170	32	20	70	6	56	26	12
Wheeling	234 638	294 638	61	26 61	256 699	699	41	51	9	12	50	6
Moundsville	000	3)		1	099	31	2	······· 2		******	2	
								-	-			
Totals.	14,187	18,542	3,442	4,647	17,629	23,189	1,608	170	84%	1.104	2,454	2 86

## PUPILS NEITHER ABSENT NOR TARDY

			W	ite					Cole	ored -		
COUNTIES	Ma	les	Fema	ıles	Tot Wh	al ite	Ma	les	Fem	ales	То	tal
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1.98	4897	1898
Barbour	98	108	11	124	109	232	7	3	6	4	13	7
Berkeley	28 38	47	23 22	53 35	51	10'	10	7	8!	7	18	14
BooneBraxton	30°	24 157	95	151	60 180	59 308	ь		4,	• • • • • • •	10	• • • • • •
Brooke	15	93	23	38	38	131						
Cabell	98	96	69	84	167	180		14		11		25
Calhoun	59 10	57 41	60 15	42 34	119 25	99 7.1	8	• • • • • • • •	3	• • • • •	11	
Doddridge	67	98	61	87	128	185						
Fayette	126		11	55	2.37	154	10	42	13	40	23	82
GilmerGrant	44 19	60 43	73 21	68 28	117 40	12 <sup>q</sup>	• • • • • •	• • • • • • •			;	• • • • •
Greenbrier	125	122	112	152	237	274	····ii	4	6		17	····ii
Hampshire	63		64	72	127	121					ابا	
Hancock	12 48	73 57	22 36	6d, 39	34 84	139 96	2				2	
Hardy	138	182	113	177	251	359		3	i	7.	1	iò
Jackson	111	138	111	173	222	311		1			!	ĭ
Jefferson	10 80	57 1×1	14 76	52 159	24 156	109 340	35 13	27	15° 20	24 6	50	51
Kanawha Lewi	144	185	133	190	277	375	10	9	20	0	33	15
Lincoln	34	71	42	64	76	139						
Logan	48: 159:	57 257	24 150	51 231	72 309	10×		·	' · · · · · • • '			<u>.</u>
Marion	159 75	89	190	104	173	4×8 193		. 1		3	1'	,
Mason	54	117	47	109	101	226		7		9		16
Mercer	1,163	227	1017	312	2180	539	99	27	100	39	199	66
Mineral	121 13	194 103	185 19	260 62.	306 32	454 165	2	1	• • • • • •	· · · · · i	2	1 2
Monongalia	141	104	120	104	261	208						
Monroe	107	121	56	77	163	198	1	12	4	13	5	25
Morgan	27 19	42 65	39 15	25 63	66 34	67 128	14	54		2 35	25	2 89
McDowell Nicholas	รี่8	84	73	83	161	167		17-2			2.,	
Ohio	12	20	42	22	54	42						
Pendleton	50 66	58 44	24 44		78 1 0	113 101			1	,	. 1	
Pleasants	22	13	28	17	50	30					ı <sub>i</sub>	
Preston	191	220	130	150	321	370	2				2	
Putnam	46	84	45	96	91	180	2	10	4	16	6	26
Raleigh Randolph	79 45	141 96	68 54	110 82	147 103	251 178				i3		22
Ritchie	20	105	19	116	39	221					!	
Roane	173	261	172	250	345	511						
Summers Taylor	191 45	100 94	161 39	89 93	352) 84	189 181	69	31 1		17	135	48
Tucker	54	59	48	40	102.	99						
Tyler	147	135	124	115	271	250						
Upshur	71 92	108 97	92 87	114° 85	163 179	222 182						
Wayne Webster	26	78	32	71	58	149		i				
Wetzel	114	116	8	82	195	198						
Wirt	62 <sub>1</sub>	76 150	61 119	81 117	123 229	157 267						
Wood Wyoming	27	27	12	18	39	45						
Charleston	8	1	25	11	33	12	3		<u>i</u> j	· · · · · · ·	4	
Huntington., Martinsburg	76		110 4	110 22	186 10	186 39	4	4	7	71	11	11
Parkersburg	6 10	11	19	27	29	38		l'				
Wheeling	825	871	825	849	1,650	1,720	5	6	5,	10	10	16
Moundsville		18		26	;	44					ا ا	• • • • • •
					- 1							

#### AVERAGE AGE OF PUPILS

		Wi	nite				Colo	red		
COUNTIES	Ma	les	Fen	ales	Ma	des	Fe	males	T	otal
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898
Barbour	12	12	11	11	12	111	11	11	1116	1114
Berkeley	11	11	11	11	11	11	11	11	111	111
Boone	11	11	11	11	12	10	.12	10	111/2	101/2
Braxton	11	11	11	11		111	11	10	103	103
Brooke	11	11	11	11	11	,11	9	9	105%	1012
abell	12	!1	11	. 11	- 11	11	11	11	[11]	11
alhoun	11	11	11	11	12	-10	13	11	12	103
lay	11	11	11	11					. 111	11
Ooddridge	17	12	10	11		ا	٠,		. 1012	111%
ayette	11	11	.9	11	8	8	9	9	914	93,
ilmer	12	11	11	11	:::	Latin		1,,,,,,,,	. [11	11
rant	12	12	11	111/2			1214	121/2	12	123/8
reenbrier	12	12 12	11	12	12	12	11	12	111/2	12 111 <sub>2</sub>
ampshire	. 14		11	11	12	12	11	11	111/2	1114
ancock	12	11	14	11		1::		1		
ardy	12	12	12	11	!1	111	10	10	1114	11
[arrison	12	12	11	. 11	12	11	11	12	111/2	111%
ackson	10	11	11	11	12	1012	10	101/2	1111/4	1034
efferson	12	. 11	11	10	1012		10	10	11038	1038
anawha	12	11	.1	11	11	11	11	11	1111/4	11
ewis	10	12	11	12	12	12	.12	12	1134	12
.incoln	11	10	11	10		ļ <u>.</u>			. 101/2	10
ogan		11	11	. 11	10	10	10	10	101/2	10½ 11
arion	11	11	11	111	10	'ii	11	11	103/	11
arshall	11	- 11 .	11	11					. 111	i 1 1
[ason	11 12	11	11	11	10	.10	11	11	1034	1034
[ercer	11	12	13	12		111	11	10	111/2	103, 111,4
ineral	11	12	11,	12	10	10	10	10	101,	.11
ingo	12	11	10	10	13	13	11	111	1117	1111/4
onongalia	11	12	12	12	11	'11	10	10	11111/2	1111/4
lonroe	îi	11	12	11	9	9	10	110	11 1/2	101/4
lorgan  cDowell	10	11	11	111	12	12	13	13	11134	1134
ichowen	12	10	10	10	. 9	9	9	<u>'</u> 9	1 979	91/2
icholas	10	12	11	. 11	16	16	12	12	1 3,	123
hio	12	10	11	10	11	10	9	11	101/4	1014
endleton	iī	12	11	11	11	11112	12	1115	111/2	111/2
leasants	12	12	11	11					111	1112
ocahontas	íĭ	12 12	11 11	11 11	8 12	11 12 12 12 12 12 12 12 12 12 12 12 12 1		110	91/2	1034
reston	ii	10			10		17	18	123/	1314
utnam	: 7	1	11	11	10	13	10	10	101/2	111
laleigh	12	12	- 11 12	11 12	10	10	12	-12	.11	11
andolph	i2	12	12	12		10	9	10	1034	1.1
itchieoane	iī	111/2	iī	11		٠			12	12
ummers	ii'	11/3	ii	ii	11	ii	11		111	111
aylor	12	11	ii	ii	12	12	13	111		111
ucker	. ī	ii	ii	ii	9	9	10	13	12	1134
	ii		ii	10	9	. 19	10	10	014	
yler	11	11	11	11	13	10	10		111	$10\frac{1}{2}$
pshur	ii	; 11	ii	ii		13	-12	12	113/4	
VayneVayneVayne	ii	. 11	ii	ii	11	11	11	11	11	11
Vetzel	īū	. !!	iò	11	• • • • • •	• • • • • •			111	11
	iĭ	11	iĭ			10		7	10	11
VirtVood	ii	111	11	11 11	10	,10	7	1 '	91/4	
	12	. 11	11	11	ii	ii	10	10	. 11	111
yoming	ii	11	ii	11			10	12	11	1114
harleston	ii	11			10	11	11	11	034	
Iuutington	ii	11	12	12		12	12	12	1134	
lartinsburg	12	!!	11	11	11	.9	111	10	111	1014
Parkersburg	10	11	11	10	11	11	10	10	111	101/2
Vheeling	11	11	10	11	11	11	10	10	10%	1034
Moundsville	11	10	12	10	10	9	11	12	11	101/4
Total:	1	1				1011	10 -	10 11-12	1	1
Totals	111/3	111%	11116	. 11	11	110 11-19	110 K &			

#### AVERAGE LENGTH OF TERM

i		1897		1898	1897	189
i					Term	Term
COUNTIES						Ĕ.
i	s.		9		Length of in Days	Length of
ļ	Months	82	Months	, S	100 E	e E
į	Mo	Days	Mo	Days	J. ii	Lei
Barbour			_ <del>_</del> 5	1	102	10
erkeley	5 7	2 17	7	14	157	15
oone	4	19 2	4	13	99	9
raxton	5 6	14	47	13	102	9
rookeabell	5	4	5	8	134 104	14 10
alhoun	5 5	•	5	8	100	10
lay	ĭ	18	4		00 '	9
Ooddridge	5	18 2	- 5	15	102	10
ayette	5	8	- 5	4	108	10
ilmer	45555665575659	2 1	4	16	102	9
rant	6	1	5 5	10	121	11
reenbrier	6	3		8	123	10
ampshire	5		47	6	100	- 8
lancock		6		4	146	14
lardy	9	4 15	5	8	104 135	16 10
ackson	5	19	5 5 8 5	16	119	11
efferson	g,	5	×	17	185	17
anawha.	5	15	- 5	10	115	ii
ewis	5	15	5	6	115	10
incoln.	5		5		100 '	10
ogan	4	4	4	14	84 107	9
[arion	5	7	5	8	107	10
[arshall	5	16	6		116	12
lason	5	18	5	16	118	10
lercer	5	14	5	6	114	10
linerallingo	6 5		6		120	12
Ionongalia	5	6 11	5 5	6	106 111	10 10
Ionroe	5	5 :	ĭ	14	105	9.
lorgan		š	4 7	**	128	14
lorgan lcDowell	6 5 4	12	6		112	12
icholas	4	18	4	16	98	- 2
Phio	8 5	3	8		163	16
endleton	5	6	5		106	10
leasants	5 5	11	5 4	6	111	10
ocahontas	5		4	16	100	9
restonutnam	5		5		100	10
aleigh	5	7	5		100	10
andolph .	4 5	2	4	10	87   102	8
itchie	5	2	5	2	102	10
oane	4	5	4	ã	85	8
ummers	4	5 9	4	8	85 89	8
aylor	4 5	10	5	18	110	10
ucker	5	5	5	10	105	110
yler	5 5 5	5 5 12	5 5	5	105	10
pshur		12	5	5	112	10
Vayne	5	13	5	4	113	10
Vebster	5	1	4		101	. 9
VetzelVirt	55555	3 1	5	10	103	10
700d	5	3 : 16	4	18 2		9 12
Voming.	4	19	6 4	16	116 99	12
harleston	9	ישו	. 8		180	9 17
[untington	8		8	17	160	16
lartinsburg	Q.	9	9	14	160 189	19
arkersburg	9	10	9	iō	190	19
Vheeling	10		10		200	200
foundsville	8		8		160	160
m-4-1-	-1					
Totals	51	131/4	5	111/4	1131/4	111

#### NUMBER OF VISITS

COUNTIES	Cou		Men Boar	om nbers d of cation		om stees	Par a	ents nd hers	To	rtal
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898
							-		0.050	-
Barbour	95	107	24	26 46	455 170	472 314	2,282	1,667		
Berkeley Boone	19		47	35	333	310		696		
Braxton	127	135	39	34	416	459		1.215		
Brooke	28		16	15	64	75	607	393		50
Cabell	79		16	45	252	158	840	589	1.187	83
Calhoun	55	71	17	18	259	252	922	b9.	1,256	1,3
Clay			7	11	136	191	829	288		49
Doddridge	81	99	22	53	330	328	792	590	1,228	1,07
Fayette	110	109		134	507 302	631	993	970		1,84
GilmerGrant	8.	67	18	13	166	220	1,18n	798	1,578	1,2 6
Greenbrier	179	181	51	30	668	675	1,667	1,621		2,51
Hampshire	32	110		9	2.5	261	457	1147	2,56	1 42
Hancock		2	45	21	117	64	56*	360	76	47
Hardy	88	84	10	20	257	278	606	738	961	1.12
Harrison	134	139	57	41	578	1.9	1.402	1.854	2,178	2,62
Jackson	109	161	49	56	619	56	1,35a	2,189	2,13	2,96
Jefferson	96	81	49	39	136	199	460	401	747	72
Kanawha	99	115	60	137	849	1,031	2,141	2, 57	3,44	35 40
Lewis	142	145	39	3	364	412	1,479	1,'65	2,04	1,75
Lincoln		77 53	9	48	250 285	469 219	1,090	827	1 546	1,42
Logan Marion	187	204	88	92	4/8	395	2,139	203 1.429	1,201	2.12
Marshall	108	99	89	91	373	411	1 792	1.563	2,827	2 164
Mason	116	76	97	51	304	278	985	896	1,50	130
Mercer	142	149	19	50	365	460	1.205	820	1,781	1,479
Mineral	68	97	94	61	190	264	814	4 1	1,166	80.
Mingo	36	180	87	77	250	346	568	683	891	1,39
Monongalia	121	122	14	28	328	411	1,275	1,300	1,742	1 861
Monroe	117	127	11	22	274	108	776	516	1.181	96
Morgan	39 16	21	23	29	178 278	149	539	453	.03	65
McDowell	82	.15	18	25	301	224 407	961	1 100	1,2 4	1,64
Ohio	56	5E	20	10	64	72	403	1,126	1,862	62
Pendleton	85	87	16	21	322	106	736	834	1,15	1,348
leasants	47	87.	18	21	176	18.7	901	758	1,137	29
ocanontas	76	76		10	127	183	340	398	54%	667
reston.	97	1.5	26	20	4. 0	586	1,741	1,974	2,36	2 68.
utnam	23	120	14	2	450.	304	1.547	799	2,033	1,225
Raleigh	96	107	28	41	330	4.7	821	716	1,279	1,35
Randolph	4	132	24	26	45	637	1.416	1,451	1.897	2.119
Ritchie	78	126	97	17	384: 48	471(	1,608	1,225	7,162	1, 70
ummers	60	81	30	111	31	538	2,20:	2,207	2,893	2,963
aylor	31	59	34	26	203	390	1.014	2,204	2,789 1,282	1.172
ucker	42	50.	31	32	270	263	1,302	577	1.645	925
vier	831	74	: 0	17	335	355	1, 192	1.207	1,930	1,653
psnur	.96	137	42	29	181	825	1,9:0	1,655	2,479	2,646
vayne	120	1 4	38	78	620	646	1,743	865	2.521	1,723
Vebster	70	47	1	16	395	400	937	658	1,354	1,121
Vetzel	141	128	3	56	485		1,97	1,488	2,629	2,453
VirtVood	43.	36	4:	1.3	296 488		1 634	1,406	2.035	1.762
yoming	14	120	5	11	354		2,084 423	2,225	2,768	3.075
harleston	. 0	10-1	18	42	004	383		643	860	1.09
untington		1111	131	131		*****		1,046 2,175	2,306	1.088
lartinsburg	6,	150.	76	211			68	191	110	365
arkersburg	5	601.			241 44	***	647	678	691	1,080
heeling 1	.004	100,	165	298	*****	842			6.619	1,236
loundsville	21	1000	3	18	Daniel :	****	34	268	58	286
		- A					12.01	1		-

#### INSTITUTE ENROLLMENT AND ATTENDANCE

12.1.1.1.1.1.1.1					11.									-	
			Enro	llm• n	t		'	'	Ave	erage	Dai	ly At	tenda	nce	
COUNTIES							į								
COUNTES	Ma	les	Fem	ales	То	tal	386	asc	Ma	les	Fem	ales	To	al	18th
	1897	1898	1897	1898	1897	1898	Increa	5	1897	1898	1897	1898	1897	1898	Increase
Dawbour	142	138		49	188	100			100	120	<b>-</b>				
Barbour Berkeley	64		91	94	155	182 168	13	6	125 59	120 60	43 88	40 9	168 147	160 150	8
Boone	7.4	62	37	42	111	104		7	63	58	34	40	97	98	2
Braxton	128 35	$^{+}_{\scriptscriptstyle 1}$ $^{-}$ $^{119}_{\scriptscriptstyle 28}$	. 81 . 68	70 60	209 103	189		20	114	106	73	45	187	151	36
Brooke Cabell		100	84	117	179	88 217	38	15	20 84	21 90	57 79	53 104	163	74 194	13
Calhoun		90	37	39	115	129	14		72	77	36	32	108	109	311
Clay	84	69	39	41	123	110		13	55	60	33	32	85	92	4
Doddridge	. 124 98	125 116	57 140	56 126	181 238	181	اا		110	94	42	45	152	139	13
Fayotte Gilmor	99	94	59	58	158	242 152	4	6	88 85	105 79	129 48		217 133	222 128	5
Grant	52	53	35	33	87	86		i	48		31	32	79	81	5
Greenbrier	122	126	128	146	250	272	22		108	103	119	135	227	2.7	10
Hampshire	86 26	82 24	54 31	61 26	140	143	3		76	74	46	58	122	132	10
Hancock Hardy		58	40		57 101	50 100		7	20 58	24 56	26 38	26 38	46 96	50 94	4
Harrison	1.5	156	119	128	284	284			127	129	132	109	230	238	···:  2
Jackson	199	202	106	107	305	309	4		168	176	88		256	268	12
Jefferson	39 209	37	71	63	110			10	35	31	66	8	101	89	12
Kanawha Lewis	195	232 168	263 105	205 115	472 350	497 283	25		$\frac{181}{154}$	192   149		237 94	412 241	429 243	17
Lincoln	75	66		61	156	127		17 29	69	63	87   78	60	147	123	2
Logan	66	38	31	19	99	57		42	61	33	30	16	91	19	42
Marion	201	219	152	138	3 3		4		194	208	144	130		338	
Marshall Mason	115 142	94 126	95 133	99 123	210 275	193 249		17	105 129	89	1.8	96		185	
Mercer	121	144	71	94	192	238	46	26	118		69	110 84	252 187	221 205	31
Mineral	24	23	69	73	93	96	3		22			73	87	95	8'
Mingo	18	67	25	35	93		ÿ		59	61	20	32	79	93	
Monongalia		127 112	39 90	48	125 272	175	50		75	116			111	161	
Monroe Morgan	54	48		57 23	83	169 71		53 12	98 53	91 45	67 29	47	165 82	138 67	
McDowell	95	72	54	34	149	106		43	68	64		26	113	90	
Nicholas	11	114	75	82	19	196	4		110	106	68	70	17×	176	
Ohio	37 74	30 63	72 30	59	109	89		20	31	27		50		77	18
Pendleton Pleasants	62	57	24	24 34	104 86	87 91	5	17	66 52	58 54	30 21	21	96 73	79 85	
Pocahontas	41	5	$-\overline{37}$	49	78	99	21	• • • •	40				74	91	12
Preston	140	'33	89	86	2-9	219		10	129			84	196	210	
Putnam		115	80	69	195	184		- 11	101			ō8		151	
Raleigh Randolph	137	122 75	49 64	43 69	186 143	165 144		21	109		42 58		151 125	151	
Ritchie	141	153	- 76	73	217	226	- 5		10				168	123 194	100
Roane	149	141	54	54	203	195		٠	135		47	49		153	
Summers	124	122	88	78	212	200	. <b></b>	12						154	11
Taylor Tucker.,	89 71	82 69	5° 45	54 41	147	136		11 6	70 56					112	4
Tyler	78		34	32	112	83		29	63		. 9		95 92	93 71	
Upshur	149	145	73	83	2 2	228	6		118	113				182	2
Wayne	113	99	101	86	214	185		29	103				196	169	27
Webster Wetzel	67 153	59 174	54 32	37 42	121 <sub>1</sub>	96 216		25	190	53	50 27			.86	
Wirt	133	73	46	42	134	120	. 31		130 75	164 67	45	39 43	157 120		
Wood	136	131	176	192	3 3				122	109		169		278	3
Wyoming	76	<b>*9</b>	5	8	81	97	16		71	81	5		76	9 !	16
Farm Colored	24	23	31	43		66			22 2	20	24	41	46	61	15
Huntington Wheeling	11	5 9	46 170	48 70	181	53 179		2	10 10	5	41 162	48 165	43 172	53, 174	10
Eluefield Col		13		, i5		28	28			10		13	114	23	23
Totals	5 gao	F 101	4 1 403	1.100	- ·						l.				-
Totals		9.401	4,142	+,100	8,789	37,041	392	940	4,845	4,101	3,60	3,12	8,563	8.524	3.5 425

# INSTITUTE ATTENDANTS CLASSIFIED BY NUMBER OF YEARS EXPERIENCE IN TEACHING

COUNTIES	Numb	er wh		taugh m <b>or</b> e	ıt ten	years	Numb	er who	o have t less t	taugh han t	nt five en	years
	Mal	les	Fem	ales	Tot	al	Ma	les	Fem	ales	Tot	al
	1897	1898	1897	1898	1897	1898	1897	1898	1>97	1898	1897	1868
Barbour	13	11	1	2	14	13	30	29	5	8	35	37
Berkeley	30,	35	12	13	42	48	13 12	10	25	37		47
BooneBraxton	0 20	10 21	1	3.	12 21	13 23	17	10 20	7'	7 12	19 25	17 32
Brooke	12	9		13	23	22	3	2	16	9	19	11
Cabell Calhoun	20 13	21 14	12	11	32 17	32 18	1 <b>9</b> 20	2 ( 15	16 5	18	35 25	41 20
Clay	13:	16	7		14	16	12	8	1	5 2	13:	10
Doddridge	10	14	3	4.		18.	15	29	.5	6	20	35
FayetteGilmer	19 11	21 13	13 7	11,	32 18	32 18	18 13	16 20	28 14	22 11	46 27	38 31
Grant	19	18	6	5	25	23	8!	13	8	5	16	18
Greenbrier	19° 22°	26 30	8 12	12	27	38	16	18	23.	29 17	39 32	47
Hampshire Hancock	3.	30	12	7 2	31 3	37: 5	21 6	16 2	11 12	177 4.	32: 18:	33 06
Hardy	14	12	6		20	12	10	15	7		17	15
Harrison	18	21 42	9 6	10. 6.	27) 48	31 48	29 34	35 33	13 15	23 16	42 49	58 49
Jefferson	17	17	14	17	31	34	10	10	16	15	26	22
Kanawha	55	60	42	29.	97	89	10	66	41	61	81.	121
Lewis Lincoln	30 11	25 17	6 5	6 5	36! 16	31 27	42° 13	40 16	14 12	187 10	56. 15	58 26
Logan	11;	- 8	ĭ		12	8	11.	18	5	.3	16:	12
Marion	41	40 29	16	11	57	51.	30:	33	24	23	54	56
Mason	21 38	35	20 18	16 18	41 56	45. 53	43- 25;	17 24	39 25	18 <sup>1</sup> 20	82 50	35 44
Mercer	25	30	1	6:	26	36	23	3	12	15	35	48
Mineral Mingo	9. 9	11	11	12.	20 9	19 15	3 15	2 14	15	14	13 20	16
Monongalia	14.	18	3	8	17	26	28	44	5 8	5 15	36	19 59
Monroe	33	25	8	4.	41	29	24	20	13.	14	37	34
Morgan	14 10	16 16	3 2	1	17 12	17 16	11: 22	15 19	5; 8	4 9	16 30	19 28
Nicholas	22	15		2	22	17	18:	14	14		3	21
Ohio	6:	3	3	4	9	7	5	.5	15	15	20	20
Pendleton Pleasants	23 10	16	2 2	1,	25 12	17	197 16	16 15	6	6 6	26 22	22 21
Pocahontas	12	12	4	8	16	20	9:	10	14	16	23	26
Preston	25 28	30 26	8	9	33	39	33	21	14	16	47	37
Putnam	21	27	3.	3	31 24,	29 30.	19 26	21 19	15 5	10 <sub>1</sub> 5	34' 31	31 24
Rale gh	11	ý	6	4	17	13	15	11	4	8	19	19
Ritchie Roane	30 30	24 24	7	5 1	37: 33	29 25	31 18	28 13	6	14	31 24	42 18
Summers	33	25	7	5	40	30	28	17	19	11	47	28
Taylor	21	17	8	4	29	21	26	19	15	10	41	29
Tucker Tyler	10 12	10 11	1 2:	$\frac{3}{2}$	11 14:	13 13	18 14	17 <sup>†</sup> 13!	10.	5: 4	28 18	22 17
Upshur	24	25	9	11	33.	36	40	28	12	12	52	40
Wayne	28. 9	28	6- 1	7: 6:	34 10	35	27	19	11	14	38	33
Webster	37	8! 37	2	n: '	39:	14 37	12 25	29	14 6	9	26 31	9 38
Wirt	14	10	3	2	17	12	16	11	9	8	25	19
	26) 21:	25 18	21	23	47: 21	48 18	29 :6:	23 14	29	32	58  16	55 14
Wood					21	5	31	14.		6	9	10
Wyoming Farm (Colored)		3									91	
Wyoming Farm (Colored). Huntington		$\frac{3}{2}$		ŕ		9		i.		16		17
Wyoming Farm (Colored) Huntington Wheeling						]		i'		16		17
Wyoming Farm (Colored). Huntington	1,099	2 2	371	7 	1,464	3 1,369	999	 951	596		1,795	

# INSTITUTE ATTENDANTS CLASSIFIED BY NUMBER OF YEARS EXPERIENCE IN TEACHING—Continued

	Num	One	who year shan	have but Five	Less	ught	Num	ber	who Tau	hav ght	<b>7</b> 0 1	16 <b>v</b> e1
COUNTIES	Ма	les	Fem	ales	То	tal	Ma	les	Fem	ales	То	tal
	1897	1898	1897	1898	1897	1898	1897	1898	1897	1898	1897	1899
Parkous	62	 60	22	21	87	81	36	99	12	19		
BarbourBerkeley		20	33	20	42	40	12	33	21	18 24	48 33	5; 3;
Boone			19	16	43	48	28	12	9	16	37	28
raxton.	39	4:3	38	26	43 77	69	52	34	34	28	96	h:
rooke	. 7	10	19	- 8	26	18	18	- 7	19	19	32	20
abell	; 31;			41	63	71	25	26	22	47	47	73
alhoun		24	16	14	42 33	38	19	28	12	14	31	43
lay	; 19		14	23		40	19	28	23	16	42	4.
Ooddridge			27	21	77	69	49	34	22	25	71	59
ayotte	29	10	58	43	87	83	3.	39	41	50	73	8
ilmer	49	36	20 15	16	69	55 31	26	25	18	23	44	48
rant		51			108		-8	30		42	14	13
reenbrier	52 26	24	56 18	57 18	44	108	35 17	12	43 13		78 30	7:
lampshire. Iancock	7	24	11	10	18	16	10	11	10	18	18	18
Iardy.		19	17	25	44	44	10	12	10	5	20	1
Iarrison	73	54	46	50	119	104	45	46	51	65	96	11
ackson		50	38	37	92	87	69	77	47	57	116	13
efferson		- 8	23	21	32	29	3	4	15	9	21	1:
(anawha	61	55	100	84	161	139	43	48	80	95	123	14
···wis	62	52	42	40	104	9	61	50	43	51	104	1
incoln	23	17	31	28	54	45	28	16	33	18	61	3
⊿ogan	29		. 20	6	49	17	15	10	7	10	22	20
farior farshall	61			51	117	119	69	78	56	53	125	13
larshall	4:3			43	82	7 65	20	18	22	23 52	4	41
[ason	38				88		41	34	40		81	8
lercer	58	49	44	42	10.	91	15	3	14	31	29	6:
lineral	7	. 9		33	34	42	5	5	16	14	21	19
lingo	27			13	41	81	17	-23	- 6	14	23	3
Ionongalia	31	34	16	13	47	47	13	31	12	11	25	4
donroe		35		24	97	59	18	32	29	15	47	4
Aorgan		14 35	10 34	13	-30 83	20	9	3	11	12	20	1
Vicholas			29	35	117	48 78	14 39	41	10 32		24 71	1. 79
Ohio	15	15	31	20	46	36	11	7	28	38	31	2
endleton	21	23	12		33	36	11	8	9	4	20	i
Pleasants	20		10	12	30		16	7	6	13	99	20
ocaliontas			13	13	31		22	11	6	12	22 8	2
reston		38	46	38	96		32	30	21	23	53	5
Putnam			26	32	59			30		24	71	5
Raleigh		40	25	13	65		50		16	22	66	5
Randolph	3	29	29	39	59	68	23	28 25	25	26		5
Ritchie		50	32	27	89	77	20	53	14	25	34	78
Roane		47	23	15	80	62	44	47	2	33	66	- 80
ummers		44	35	28	65	72	28	36	29	34	57	70
aylor		29	25	23	49		10	17	10	17	28	3
'ucker	25	30	11	19	36		18	12	23	14	41	20
Cyler	40		17	16			12	7.		6	23 62	1
Jpshur	49		26	31	75	8	36	3	26	28	62	60
Wayne	30	24	43	39	73		28	22	41	20	69	4:
Vebster		60	18	13	47	72	17 34	16	21 10	17 21	38 44	3: 69
Vetzel		28			51			48	16			
Wirt	49	48	18	71	109	119	25 32	85	57	19 66	41 89	101
WoodWyoming	28	36	100	3	28	39	11	21		5	16	26
Farm (Colored)		9	13	24	18	33	13	6	5	12	20	18
Tuntington	a)	0	10	19	10	19		2		4	20	10
Vhceliug.		255.45	7.5.5.5	110	1000	10	7.7.		44.754	*		
Bluefield (Col)	1	1	1000	5		9		7	*****	7		14
	1											
Totals	1,957	1,833	1,601	1,501	3,561	3,324	1,430	1,434	1,274	1,403	2,715	2.83

# INSTITUTE ATTENDANTS WHO HAVE GRADUATED FROM ONE OF THE STATE NORMAL SCHOOLS AND THOSE WHO ARE SUBSCRIBERS FOR EDUCATIONAL JOURNALS

	Gra	duat	es of Sch	the	Nor	ma1	Subs	scribe	rs for Jour	r Ed	lucat	iona
COUNTIES	M	ales	Fen	rales	To	otal	Ma	iles.	Fem	ales	Т	otal
	1897	1895	1897	1898	1897	1598	1897	1808	1897	1898	1597	1898
Barbour.	- 8	-	-	-	-		-		-		-	-
Berkeley Beone. Brooke. Cabeli Calhoun Clay. Doddridge Fayette. Glimer Grant Greenbrier Hampshire Hancock Hardy. Harrison Jackson Jefferson. Kanawha Lewis. Lincoli Logan Marion Marshall Mason Mercer Mingo Monore Morgan. Mo	88 311 100 11 12 25 16 16 10 10 11 12 11 1	31 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4   1   1   1   1   1   1   1   1   1	15 3 3 12 3 3 4 4 2 2 1 1 5 5 2 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 12 12 15 5 131 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 2 4 9 1 1 4 2 1 1 4 6 6 2 2 1 1 1 9 6 6 1 1 8 4 2 2 1 8 4 4 7 7 4	1000 172 173 184 194 195 195 195 195 195 195 195 195 195 195	106 100 109 162 91 162 27 121 70 46 119 166 52 23 40 76 47 21 21 93 48 47 21 94 94 94 95 96 96 97 97 97 98 97 98 98 98 98 98 98 98 98 98 98 98 98 98	58 46 26 39 38 38 37 48	86 86 86 80 60 55 60 27 3 39 24 41 17 18 55 59 26 37	128	771 188 141 77 78 844 1FFF 55 56 100 177 76 77 129 91 139 68 67 67 60 100 1128 88 98
ryler Jyshur Wayne Webster Wetzel Wirt	4 4 20 1	18	3 2 1	2	4 5 7 22 2	4 4 2 2	31 122	59 50 106 54 31 122 56	36 36	26 18 43 42 29 28 25	97 80 144 105 6 150	8 60 14 9 60 15
Wood	1	7	1	21 25	1	5 5 88 26	12	100	102	158 2 30 43	95 216 40 25	267 58 41 46
Bluefield (Col.)	1474	1			*****			9		12	*****	
	-	_	20.00		-		-	. 0		12	ō,858)	21

### BIENNIAL REPORT OF THE

# STATEMENT OF THE GENERAL SCHOOL FUND ON JUNE 10, 1898

		=
Amount in the Treasury	349.982	,
Salaries paid to County Superintendents	14 137	
Salaries paid to State Superintendent and Clerks	3,010	0
Contingent Expenses of State Superintendent's office	1.140	š
Contingent Expenses of State Superintendent's office.  Printing and Binding for State Superintendent's office.	2.019	5
Traveling expenses of State Superintendent	188	ñ
Pay of Institute Instructors	1.000	
Erroneous Assessments.	73	4
· <del></del>		
Totals	372,491	5

# COMPARATIVE SCHOOL STATISTICS

1866         342: 2 26 332           1867: 369: 37 51 395 1,         388. 653: 7 51 395 1,           1869: 936 10 68 614 1,         1870 1, 124 17. 58 904 2;           1870: 1, 124 17. 58 904 2;         38. 89 2,           1871: 1, 127 10 63 88 92,         38. 89 2,           1872: 1, 290 9 74 843 2,         38. 1, 442 30 73 1, 1097 2,           1873: 1, 1412 30 73 1, 1097 2,         1874 1, 540 9 72 1, 09 2,           1875: 1, 630 10 83 1, 1236 2,         1875 1, 1236 2,           1876: 1, 753 11; 79 1, 224 3,         1877 1, 1829 7 84 1, 296 3,           1877: 1, 1829 7 84 1, 296 3,         1879 2, 2035 66 90 1, 342; 3,           1879: 2, 235 66 90 1, 342; 3,         388 2, 2, 362 8 93 1, 376 3,           1881: 2, 260 6 94 1, 344 3,         3882 2, 382 8 93 1, 376 3,           1883: 2, 556 1110 1, 329 3,         3884 2, 348           1885: 2, 2819 128 1, 212 4,           1886: 2, 333 113 1, 224 4,	n High	26 20 38 74 48 64	Com- mon 387 935 1,112 1,731 2,153 2,441 2,272	Total 43. 93. 1,14. 1,756 2,190 2,510
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	412	26 20 38 74 48 64	935 1,112 1,731 2,153 2,441	933 1,149 1,756 2,198
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	702 2 306 618: 7 113 1 059 3 216 3 612 2	20 38 74 48 64	1,112 1,73I 2,153 2,441	1,149 1,756 2,198
1967   342   2   26   332	306	20 38 74 48 64	1,731 2,153 2,441	1,750 2,19
888         653,         7.         51         595         1, 899         936         101         681         614         1, 12         1, 124         17.         58         904         2, 871         1, 127         10         631         859         2, 22         872         1, 127         10         631         859         2, 22         873         1, 127         10         631         843         2, 2         873         1, 1412         30         731         1, 097         2, 1, 09         2, 2         875         1, 540         9         72         1, 1, 09         2, 1         1, 09         2, 2         875         1, 1, 630         10         831         1, 236         2, 2         875         1, 1, 284         3, 1         1, 1, 79         1, 1, 284         3, 2         877         1, 1, 296         1, 1         891         1, 296         3, 3         877         1, 1, 905         11         11         891         1, 292         3, 899         1, 342         3, 899         2, 142         6         93         1, 316         3, 881         2, 290         6         94         1, 344         3, 883         2, 290         6         94         1, 344         3, 883         2, 506	618: 7 113 1 059 3 216 3 612 2	38 74 48 64	2,153 2,441	1,75 2,19
889         936         10¹         68         614         1, 124         17.         58         904         2, 2, 87         1, 124         17.         58         904         2, 87         1, 127         10         63¹         859         2, 2, 2, 2, 2, 2         1, 24         17.         10         63¹         859         2, 2, 2, 2, 2, 3, 2, 3, 3         2, 3         1, 1097         2, 2, 3, 3         2, 3         2, 3         2, 2, 3         3         1, 1097         2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	618: 7 113 1 059 3 216 3 612 2	74 48 64	2,153 2,441	2,19
870         1, 124         17.         58         904         2.           871         1, 127         10         63         849         2.           872         1, 290         9         74         843         2.           873         1, 412         30         73         1, 097         2.           874         1, 540         9         72         1, 09         2.           875         1, 630         10         83         1, 236         2.           876         1, 753         11         79         1, 224         3.           877         1, 829         7         84         1, 296         3.           878         1, 905         11         89         1, 292         3.           879         2, 035         6         90         1, 342         3.           880         2, 142         6         93         1, 316         3.           881         2, 290         6         94         1, 344         3.           883         2, 506         110         1, 329         3.           884         2, 506         110         1, 329         3.           885<	113 1 059 3 216 3 612 2	74 48 64	2,441	
871         1,127         10         63         859         2,872           872         1,290         9         74         843         2,873         1,412         30         73         1,097         2,874         1,540         9         72         1,09         2,875         1,630         10         83         1,236         2,876         1,753         11,79         1,224         3,236         2,44         3,367         1,162         7         84         1,296         3,377         1,829         7         84         1,296         3,376         1,905         11         89         1,292         3,879         2,035         66         90         1,342         3,899         2,142         66         93         1,316         3,388         3,2506         9,4         1,344         3,388         3,2506         110         1,329         3,376         3,884         2,648         113         1,336         4,865         2,819         128         1,212         4,865         2,819         128         1,212         4,865         2,933         113         1,224         4,865         2,933         113         1,224         4,865         2,933         113         1,224         4,865 <td< td=""><td>059 3 216 3 612 2</td><td>48<sup>2</sup></td><td></td><td></td></td<>	059 3 216 3 612 2	48 <sup>2</sup>		
872         1,290         9         74         843         2,873         1,412         30         73         1,097         2.873         1,097         2.875         1,540         9         72         1,097         2.987         1,540         9         72         1,092         2.987         1,540         10         83         1,236         2.987         1,226         3.387         1,753         111         79         1,224         3.287         1,726         3.897         1,226         3.897         1,292         3.897         1,292         3.897         1,292         3.898         1,316         3.888         2,280         6         94         1,342         3.888         2,280         6         94         1,344         3.888         2,280         8         93         1,376         3.888         2,506         1110         1,328         3.888         2,506         1110         1,328         3.888         2,506         1110         1,328         3.888         4.2848         113         1,336         4.885         2,848         113         1,326         4.885         2,933         12         4.988         1,236         4.988         2,348         1,236         4.988         1,236         4.	216 3 612 2	64		2,32
873         1,412         30         73         1,097         2           874         1,540         9         72         1,09         2,875         1,09         2,876         1,630         10         83         1,236         2,287         2,876         1,753         11         79         1,234         3,487         3,487         1,126         3,387         1,126         3,387         3,487         1,296         3,387         3,387         3,487	612 2		2,497	2.54
874         1,540         9         72         1,09         2,875         1,630         10         83         1,236         2,875         1,153         11         79         1,226         2,877         1,829         7         84         1,296         3,877         1,905         11         89         1,292         3,879         2,035         66         90         1,342         3,889         2,142         66         93         1,316         3,881         2,280         6         94         1,344         3,36         3,82         2,362         8         93         1,376         3,376         3,38         3,2506         1110         1,329         3,376         3,884         2,648         113         1,336         4,85         2,849         128         1,212         4,855         2,819         128         1,212         4,865         2,933         113         1,224         4,865         2,933         113         1,224         4,865         2,933         113         1,224         4,865         2,933         113         1,224         4,865         2,933         113         1,224         4,865         2,933         1,31         1,224         4,865         2,933         1,31         1,224		71	2,785	2,85
875         1,630         10         83         1,236         2,866         2,816         1,753         11         79         1,284         3,877         1,829         7,84         1,296         3,78         1,905         11         89         1,292         3,879         2,035         66         90         1,342         3,879         2,142         66         93         1,316         3,889         2,142         66         93         1,316         3,881         2,260         6         94         1,344         3,882         2,362         8         93         1,376         3,383         3,366         110         1,329         3,883         2,506         110         1,329         3,884         2,648         113         1,336         4,885         2,819         128         1,212         4,885         2,819         128         1,212         4,886         2,933         113         1,24         4,4         3,4 <td< td=""><td></td><td></td><td>2,936</td><td>3.02</td></td<>			2,936	3.02
876         1,753         11, 79, 1,224         3, 877         1,829         7, 84         1,296         3, 77         1,906         11         89, 1,292         3, 879         1,906         11         89, 1,292         3, 879         2,035         66         90         1,342         3, 89         1,316         3, 316         3, 316         3, 316         3, 316         3, 384         2,260         6         94         1,344         3, 36         3, 32         3, 32         3, 376         3, 384         2,506         110         1,329         3, 384         2,648         113         1,336         4, 855         2,819         128         1,212         4, 855         2,819         128         1,212         4, 886         2,932         113         1,274         4, 12	959 8	78	3,148	3,23
877         1.829         7         84         1.296         3.           878         1.905         11         89         1.292         3.           879         2.035         6         90         1.342         3.           890         2.142         6         93         1.316         3.           881         2.260         6         94         1.344         3.           882         2.362         8         93         1.376         3.           883         2.506         110         1.326         3.           884         2.848         113         1.336         4.           885         2.848         113         1.386         4.           886         2.933         113         1.214         4.           886         2.933         113         1.224         4.	137. 5	67	3,269	3.34
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			3,320	3,39
879         2,035         6:         90:         1,342:         3,89:           880         2,142:         6:         93:         1,316:         3,88:         1,326:         3,88:         1,344:         3,88:         2,260:         6:         94:         1,344:         3,88:         3,88:         2,506:         110:         1,329:         3,88:         113:         1,336:         3,88:         2,548:         113:         1,336:         4,86:         2,819:         128:         1,212:         4,86:         2,933:         113:         1,224:         4,86:         1,336:         3,78:         1,336:         3,78: <td></td> <td></td> <td>3,419</td> <td></td>			3,419	
890         2,142         6         93         1,316         3,81           881         2,280         6         94         1,344         3,882           882         2,362         8         93         1,376         3,386           883         2,506         †110         1,329         3,384           884         2,648         113         1,336         4,85           885         2,819         128         1,212         4,86           886         2,933         113         1,24         4,4				3,51
881         2.280         6         94         1,344         3,882         2,362         8         93         1,376         3,883         2,506         110         1,329         3,884         2,648         113         1,336         4,855         2,819         128         1,212         4,855         2,819         128         1,212         4,865         2,932         113         1,24         4,4         1,24         4,4         1,24         4,4         1,24         4,4         1,24         4,4         1,24         4,4         1,4			3,612	3,72
882     2,362     8     93     1,376     3,883       883     2,506     110     1,329     3,84       884     2,648     113     1,336     4,85       2,819     128     1,212     4,886       2,933     113     1,24     4,4			3,680	3,81
883 2,506 1110 1,329 3, 884 2,648 113 1,336 4, 885 2,819 128 1,212 4, 886 2,933 113 1,214 4,			3,793	3,91
884 2.648 113 1,336 4, 885 2,819 128 1,212 4, 886 2,933 113 1,224 4,			3,920	4,02
885. 2,819 128 1,212 4, 886. 2,933 113 1,214 4,			3,986	4,11
886	097: 7		4.12	4,25
	159 13		3,918	4,07
587 3.162: 129 1.181 4	260 15		4,324	4,43
	<b>46</b> 5 19		4,484	4,60
3,299	<b>567</b> 25		4,578	4,81
§89 124: 1,021 4,	655 17		4.721	4,86
$\S 90$	814 20	161	4.784	4.78
891 3,849 124 926 4,	899 14	150	1.862	5,020
892 4,022 140 836 5,	004 17	145	5,005	5.16
	192 18	173	5.099	5,29
	302 20		5.175	5.38
	389 20		5.331	5.59
	475. 22		5.425	5.61
897 4,949 150 486 5,		142	5,607	5,776
898 5,059 172 463 5,		289	5,593	5,940

<sup>†</sup>Brick and stone from 1888

# ENUMERATION, ENROLLMENT AND ATTENDANCE OF PUPILS, AND NUMBER OF TEACHERS, BY YEARS

:	Enumeration		E1	Enrollment		Average Daily Attendance			Total No. Teachers Employed			
YEAR	Мален	Females	Total	Males	Females	Total	Males	Females	Total	Males	Females	Total
1865		2722 24 27	84,418	8,102	7,879	15,972	3,845	3,916	7.761	171	216	38
1866	0101-1100		118,617	16,942	14.805	31,747	Trees.		18,037	525	3-2	93
1867			115,340	18,728	16,199	34,927	10,692	9,467	20,288	818	404	1,22
1868	86,461	61,190	127,861	28,700	25,024	53.7 4	16,131	13,640	30,566	1,290	520	1,81
1869	80,265	72,104	152,369	30,439	28,589	59,028	19,811	16,873	36,684	1,680	603	2,28
1870	79,199	78,589	157,788	48,056	39,274	87.3 0	30,254	24,829	55,083	1.764	641	2,40
1871	83,090		162,337		35,413	76,999	28,758	22,578	51, 36	1,951	517	2,46
1872	83,672		163,916		39.0 0	85,765	30,661	25,656	56,317	2,095	550	2,64
1873	87.567		171.793		42, 214	81,100	33,391	27,553		2,443	659	3,08
1874	91,259		170,107	61,113		110,356	37,240	31,057		2,541	801	3,34
1875	93,343		179,805	55,119		117,845	41,790	33,510	75,300	2,677	781	3.46
1876	96,049		184,760		56,057	23,485	43,082	29,19	72,278	2,797	896	3,69
1877	100,281		192,606			125,332	45,242	34,227	83,489	2,818	971	3,78
1878	118,124		201,237	71.694	59,490	130,184	47,476	38,508	86,768	2,822	925	3,74
1879	107,457		206,123		63,019	136,526	49,597	40,671	90,268	3,142	989	4 13
1880	110,356	99,757	210.113	77,192	65.158	14 ,850	49,599	42,105	91,604	3,104	1,030	4.13
1881	111,798	101,393	213,191	78,062	66,941	145,003	49,271	41.995	91,265	×,079	1,208	4,28
1×82	112,715	103,890			72,345	155,544	51,189	45.463	96,642	3,045	1,315	4,860
1883	115,139	106,378	221,517	85,150	75,556	160,606	50,705	44,663	95,368	2,961	1.494	4.45
18-4	119,130	109,055	228,185			16,266	52,971	46,254		3,036	1,607	4,+4
1885	122,741	113,404	236,145	87,551		166,520	54,753		105,902	3,145	1,666	4,81
1886	126,668	116,089		92,432		172,257	55,375		103,214	3,240	1,685	4,92
1887	128,581	119,597		95,089		179,507	57,815		108,293	3,357	1,732	5,18
1888	133,019			100,122		189,251	63,492		122,020	3,380	1,858	5,23
1889	133,545	125,389				187,258	63,102		119,990	3,444	1,897	5,34
1890	137,634			101,308		9 ,064	63,830		121,700	3,483	2,008	5,49
1891	140,283			103,367		198,376	64,441		123,987	3,461	2,139	5,61
1892	143,739			104,563		200,789	67,117		12-,044	3,463	2,284	5,74
1893	146,147			109,604		2 8,217	71,075	63,350		3,459	2,478	5,93
1894	148,271				103,369		71,342		135,381	3,585	2,530	6,11
1895	151,504				102,961		73,685		140,485	3,705	2,534	6,299
1896	155,105				102,134		74,179		141,081	3,828	2,626	6,45
1597	156,824				104,8 5		75,552		144,477	3,9 4	2,698	6,652
$1898^{1}$	157,345	145,009	302,354	124,528	112,407	236,935	80,084	75,650	158,527	4,096	2,712	6,80

### THE GENERAL SCHOOL FUND AND THE SCHOOL FUND, BY YEARS

	YEAR	ı	The School Fund	General School Fund
1865		- 8	106,122 78	67,318 96
1866		i	88,772 55	195,562 16
1867			172,02 15	175,395 24
			208, 97 37	183,496 68
			216,761 06	149,568 58
			229,300 00	
			278,069 92	174,896 35
1872	·····		284,717 18	237,215 88
			316,152 34	231,435 92
			315,320 48	
1875	· · · · · · · · · · · · · · · · · · ·		325,243 84	209,124 38
			339,987 97	207,263 98
	· · · · · · · · · · · · · · · · · · ·		344,531 45	195,183 75
	·····		354,811 48	251,41 1 50
	· · · · · · · · · · · · · · · · · · ·		375,154 52	220.23 54
			423,988 85	221,616 38
			441.947 25	
	· · · · · · · · · · · · · · · · · · ·		474,305 11	
	· · · · · · · · · · · · · · · · · · ·		501.461 26	
	·····		514.1-9 33	
			549,258 (0	164,529 50
			570,473 18	367,724 96
	••••		510,410 10 500 400 05	402,396 87
			590,493 25	102,390 87
1000	• • • • • • • • • • • • • • • • • • • •	• • •	60 ,462 (8	390,5 4 88
שרסו		• • •	619,962 08	
	· · · · · · · · · · · · · · · · · · ·		620,011 43	
			678,203 93	
			706,025 75	
			732, 91 01	
			766,676 80	
			796,163 34	
			834,682 25	
1897			868,330 14	
893	········	!	924,659 86	397,04   36

### MISCELLANEOUS STATISTICS BY YEARS

YEAR	Value of houses. lands &c	Current expenditures for repairs, fuel &c	Amount paid for Teachers' sal- aries	Average month- ly salaries of Teachers
1878 18*9 1880 1881 1882 1883 1884 1884 1885 1-26 1-86 1887 1888 1-89 1-890 1891	2,151,336 00 2,746,234 00	92,040 (0) 161,0 5 00 271,070 00 284,763 (0) 249,375 00 249,375 00 204,572 (0) 224,337 00 255,233 00 247,630 00 180,113 (0) 28,677 00 28,677 00 28,677 00 119,04 51 133,615 16 129,400 24 138,39 61 138,360 01 138,255 69 163,354 64	\$ 47, 06 00 <sup>1</sup>	#

<sup>†</sup>For No. 1 certificates from 1885

# COST OF EDUCATION PER CAPITA AND TOTAL COST OF EDUCATION, BY YEARS

YEAR		Based on En- rollment	Based on Average Daily Attendance	Amount of Build- ing Fund Ex- pended	Amount of Teachers' Fund Expended	Total Cost of Education
.65	\$	\$	\$	š	\$	7,722 94
866					. <b></b>	172,734 00
867	2 82	9 2	16 2		<b></b>	321,5 7 31
848	4 00	9 84	17 00	244,3-6 67	277.46) 77	520,854 1
869	3 12	9 75	15 07	346, 170 96	329,152 73	57 .623 69
870	2 90	5 38	8 05	207,267 66	26:,891 77	470.129 4
871	3 35	7 . 0	11 25	212 033 51	265.635 21	5 7,718 7
87	3 48	6 14	9 51	121, 91 42	411.945 18	5 6,736 6
873	3 :8	7.48	9 91	1 0.88 9	456,110 28	606,991 18
874	4 14	6 39	10 32	221,337 (2	480 430 84	704.767 80
875	1 4	6 48	10 14	2 5.2 3 29	508,579 16	763 812 4
876	42	6 36	10 73	217.6 0 4	514,035 15	786.117 99
8 7	4 00	6 30	H 20.	209.640 50	539.273 32	770.6 8 80
878	3 39	5 24	7 8	180.113 70	501.764 61	681,518 31
879	3 44	5 20	7 85	201,87 55	504.1 6 3	709,971 30
880	3 37	4 95	7 7-	15) 069 + 7	522,183 2	707,55:91
841	3 56	5 22	8 31	212,877 56	539,517 69	
	4 00	5 56	h 99	26 .671 81		758,475 2.
882 883		5 90	9 93			865. 78 11
	4 2			302,251 49		947,370 9
844	4 32	6 00	10 05	305,567 88		997, 131 40
845	4 42	n 2n	9 85	524,185 46		1,043,26# 0.
836	12	6 02	10 04	301,431 10	73 ,08 1 30	1,036,0 0 40
887	4 6	6 06	10 04	3 0,7 : 81		1, 87,741
<b>88</b> :	5 6	76	11 80:	416,950 56		1,240,649 91
849	5 0.	7 01	10 95	457 033 99		1, 415,701 0
•90	4 89	6 71	10 62	597,963 31		1,293,164 98
•91	4 655	65	10 46:	546,019 83		1,3:0,693 5
893	5 16	7 16	10 25:	4#1,757 03		1,16,062
893	5 43	7 64	11 5	582,468 62	1,009,719 50	1,593,18 + 12
<b>594</b>	5 56	7 48	11 74	5 8,160 65	1,068,783 83	1,616,944 48
89	5 78	7 77	11 89	512,706 63		664,452 35
896	6 12	8 15	12 62		1,255,897 96	1 817 685 11
	0 14	0 17:	14 021			
897 -93	6 3.	8 62	13 6	635,225 08		

### AVERAGE LOCAL LEVY FOR SCHOOL AND BUILD-ING PURPOSES, BY YEARS

YEAR	Building	Teachers	Total
865, not given			
866, 35 counties	••••		52
867, not given 868, not given 869, 48 counties			· · · · •• · · • •
280 49 conntice	31	27	58
870. 45 counties	28.67	30.06.	58.78
871	27.39		57.29
872	22.69		51.11
S73	23.38		57.39
874	19.17	29.18	48.35
875	21.50	29.30	50.80
876	19.90	29.70	49.60
877. not found			20.00
878	14.30	26.20	40.50
879	15.58	24.09	39.67
480	19.30	25.20	44.50
881.	19.75	28.25	48
881. 882.	22	38	6Ô
883	19	38 27 27	46
884	19	27	46
885	21	33	54
886	21	35.50	56.50
887	22	26	48
888	23	26	49
889	24.13	25.75	49.88
890	24.75	33.60	58.35
891	25.10	34.15	59.25
892	25.60	34.84	60.44
893	23.52	29.38	52.60
894	24.14	32 59	56.66
.895	21.90	32.70	54.60
898	22.40	37.30	59.70
897	23.30	38.20	61.50
898	24.20	38.10	62.30



### INDEX

ABSE	NT. pupils neither absent nor tardy	26
AGE,	average, of pupils	26
APPA	RATUS. value of, by countles	23
ARBO	OR DAY, observance of	4
A880	CIATION, West Virginia Educational West Virginia Teachers'	
ЛТТЕ	NDANCE, classified by race, sex and age increase in of pupils, by years	
BALA	NCE, of Building Fundof Teachers' Fund	
BARE	SOUR COUNTY, statistical report of county superintendent of	13:
BERK	KELEY COUNTY, statistical report of county superintendent of	13
BOAR	DS OF EXAMINERS, receipts and disbursements of	21
BOON	E COUNTY, statistical report of county superintendent of	13
BRAZ	XTON COUNTY, statistical report of county superintendent of	18

### INDEX

BROOKE COUNTY,	
statistical report of county superintendent of	136
HILL DING WITH	
BUILDING FUND,	
balance of, in Sheriff's hands	213
	272
DIVIDING BUND DIGDUDGENERUM OF	
BUILDING FUND, DISBURSEMENTS OF,	
amount overdrawn this year amount paid on bonded debt for apparatus for current expenses for delinquent charges for delinquent lists for exonerations for fuel for funiture for houses	213
for apparatus	206 207
for current expenses	209
for delinquent charges	212
for avanaged insta	212
for fuel	212 208
for furniture	207
for houses for interest on bonded debt for interest on orders	206
for interest on bonded debt	206
for interest on orders	209
for lands	$\frac{206}{211}$
for per diem of members of Boards of Education	210
for permanent improvements	207
for per diem of members of loards of Education for rent for repairs for secretaries' reports for secretaries' salaries for sheriffs' commissions for sweeping houses and building fires for taking enumeration	.208
for repairs	208
for secretaries' reports	210 210
for sheriffs' commissions	210
for sweeping houses and building fires	208
for taking enumeration total total, by years for transacting business	211
total	213
total, by years	$\frac{272}{211}$
for transacting business	211
BUILDING FUND, RECEIPTS OF,	
from all sources	205
from balance at close of last year	204
from levy on real and personal property	204 204
from redemption of delinquent lands	204
from all sources from balance at close of last year from levy on real and personal property from railroad tax from redemption of delinquent lands from sale of delinquent lands	205
CABELL COUNTY,	187
statistical report of county superintendent of	191
CALHOUN COUNTY,	
statistical report of county superintendent of	138
Statistical report of count, supermental	
('ERTIFICATES	
numer of teachers having number one	226
numer of teachers having number one number of teachers having numbr three number of teachers having numbr two number of teachers having State	226 226
number of teachers having number two	220
(See also examinations.)	
(See also callimeters)	
•	
CLAY COUNTY,	
statistical report of county superintendent of	139
The second of th	
"COMMON" SCHOOLS, number of	250
number of	
COMPULSORY ATTENDANCE LAW,	
prosecutions, petitions, and fines under	257
•	
CORPORAL PUNISHMENT,	259
number of cases of	_,,,,

	INDEX
	OF EDUCATION, per capita per capita, by years primary, secondary, and higher for 1898
COST	OF SCHOOLS. increase in
	ENT EXPENSES, expenditures forexpenditures for, by years
COUN	TY SUPERINTENDENTS statistical reports of,
DODD	PRIDGE COUNTY, statistical report of county superintendent of
DISM	ISSION, number of cases of
EDUC	ATION, cost of, by years cost of, per capita cost of, for year ending June 30th, 1898
EDUC	CATIONAL ASSOCIATION, West Virginia
ENRO	OLLMENT OF PUPILS, classified by race, sex, and age
ENUX	MERATION OF SCHOOL YOUTHS, classified by race, sex. and age
EXA	MINATIONS, discussion of
EXA	MINATIONS, UNIFORM, sentiment in favor ofsystems of, in New York and North Dakota
EXA	MINERS, BOARDS OF receipts and expenditures of
EXP	ENDITURES, of building fund, by years for current expensese for permanent improvements for primary, secondary, and higher education for public schools of teachers' fund, by years

.

·

FINES, under Compulsory Attendance Law	25
FURNITURE, value of	236
GENERAL SCHOOL FUND, THE, (See School Fund, The General.)	
GILMER COUNTY statistical report of county superintendent of	14:
GRADED SCHOOLS, number of	25
GRADUATES OF STATE NORMAL SCHOOLS. number of teachers who are	220
GRAFTON, statistical report of superintendent of	193
GRANT COUNTY, statistical report of county superintendent of	14
GREENBRIER COUNTY, statistical report of county superintendent of	14
HAMPSHIRE COUNTY, statistical report of county superintendent of	14
HANCOCK COUNTY, statistical report of county superintendent of	140
HARDY COUNTY, statistical report of county superintendent of	147
HARRISON COUNTY, statistical report of county superintendent of	148
HIGH SCHOOLS,  course of study for  need of	17 16 256 16
HOUSES.  brick and stone built each year with fenced grounds frame with improved grounds with libraries log number of, by years rented value of	228 228 228
IUNTINGTON, statistical report of superintendent of	188
MPROVEMENTS, PERMANENT, expenditures for	206

INDEX		279

institutes,	
enrollment and attendance at	264
funds for conducting	23
growth of attendance at	26
instructors, place of holding, and enrollment	41
Instructors, place of holding, and enrollmentneed of qualified instructors for	41
program for	27
program forresolutions of	103
time of holding	25
time of notting	2.,
INSTITUTE ATTENDANTS,	
who are subscribers for educational journals	267
who are subscribers for educational journals	267
who have never taught	266
who have never taughtwho have taught five years	265
who have taughgt one year	266
who have taught ten years	265
•	
JACKSON COUNTY.	440
statistical report of county superintendent of	149
JEFFERSON COUNTY,	
statistical report of county superintendent of	150
VINITE GOVERN	
KANAWHA COUNTY,	151
statistical report of county superintendent of	191
LANDS.	
value of	230
The state of the s	
LEVIES, AMOUNT OF,	
for Building Fund	218
for Teachers' Fund	.218
LEVY, RATES OF,	
	919
in countlesin independent districts	210
by years	070
93 Julia	213
LEWIS COUNTY,	
statistical report of county superintendent of	152
LIBRARIES, SCHOOL,	
discussion of	93
number of houses with	228
number of volumes in	228
value of	228 230
THINK VI	200
LINCOLN COUNTY,	
statistical report of county superintendent of	153
LOGAN COUNTY	
statistical report of county superintendent of	154
statistical report of county superintendent of	194
MARION COUNTY,	
statistical report of county superintendent of	155
MADOTALI CATERO	
MARSHALL COUNTY,	
statistical report of county superintendent of	156
MARTINSBURG,	
statistical report of superintendent of	189
MASON COUNTY,	
statistical report of county superintendent of	157
· · · · · · · · · · · · · · · · · · ·	

### THE GENERAL SCHOOL FUND AND THE SCHOOL FUND, BY YEARS

YEAR		The School Fund		General School Fund		
1865	- 8	106,122 78	3	67,318 9		
1866		88,772 55	ł	195,562 10		
1867		172,02 4 15	1	175,395 2		
1868		208, 97 37	ŀ	183, 196 68		
1869		216,761 06		149,568 58		
1870		229,300 00	l	234,139 0		
1871	1	278,069 92		174,896 3		
1872		284,717 18		237,215 N		
1873		316,152 34	ł	231,435 9		
1874		315,320 48	İ	317,791 32		
1875		325,243 84		209,124 38		
1876		339,987 97		207,263 98		
1877		344,531 45	i	195,183 78		
1878	!	354,811 48		251,414 50		
1879		375,154 52		220.23 54		
1880		423,988 85	i	241,616 38		
18<1		441.947 25		183,783 88		
1882		474,305 11		272,814 83		
1883		501.461 26		25 .529 90		
1884		514,1 9 33		218,208 5		
1885		549,258 (0		161,5:9 50		
1886		570,473 18		367,724 96		
1887	••	590,493 25		402,396 8		
1888		60 ,462 (8		390,5 4 8		
1889		619,962 08	i	300,168 83		
1890		620,011 43		30 , 121 2		
1.91		678,203 93		361,187 89		
1892		706,025 75		336, 19 6		
1×93		732, 91 01		311,754 5		
1894		766,676 80		67,577 18		
1895		796,163 34		392,651 3		
1696	l	834,682 25	į.	395,020 17		
1897		868,330 14		561,982 2		
898		924,659 86		397.04   30		

mañ 56 1908

UNIVERSITY OF MICHIGAN
3 9015 06279 5235

